### VVTA RFP 2021-06 LANDSCAPE SERVICES ADDENDUM NO. 3

Thursday, February 25, 2021

This addendum is provided to all known prospective proposers for clarification of the subject Request for Proposal (RFP).

The City of Barstow has requested that VVTA provide some Landscape maintenance to VVTA's Barstow LCNG station at 100 Sandstone Court, Barstow, CA 92311. Pictures from the location are also included with this addendum. Please see Exhibit 1. Please use the following to submit pricing for the Barstow location.

#### **BARSTOW LCNG STATION**

- Line 1 Cost for plants, either new or replacement of dead, diseased, and not desert friendly plants. Replacement plants need to be low maintenance desert landscaping and could include decorative rocks and gravel consistent with the Barstow Maintenance Facility plan (see property next door).
- Line 2 Labor for the plantings
- Line 3 Tree Trimming recommendations and Labor
- Line 4 Assessment of sprinkler functions at the LCNG Station for proper operation.

Line No.	Description	Total
1	Cost of plants	
2	Labor for removal of dead plants, weeds, non-desert and diseased plants and new plantings	
3	Tree Trimming Labor	
4	Assessment of Sprinklers for proper operation and functionality.	
	LCNG STATION PROJECT TOTAL:	

## VVTA RFP 2021-06 LANDSCAPE SERVICES ADDENDUM NO. 3

**For the Hesperia Location:** Staff is including the previous landscaping plans – these plans include the original pattern for the plantings and irrigation to give Proposers and idea of what the original project looked like. See Exhibit 2.

Pre-Proposal Conference/Job Walk Sign in Sheets: Are attached as Exhibit 3.

All other terms and conditions of the RFP remain the same.

As stated in the RFP, all addenda must be acknowledged. Please use Attachment E of the RFP to acknowledge receipt of this addendum. Failure to acknowledge any addenda to this RFP may be cause to deem Bidder "Non-Responsive."

## **EXHIBIT 1**







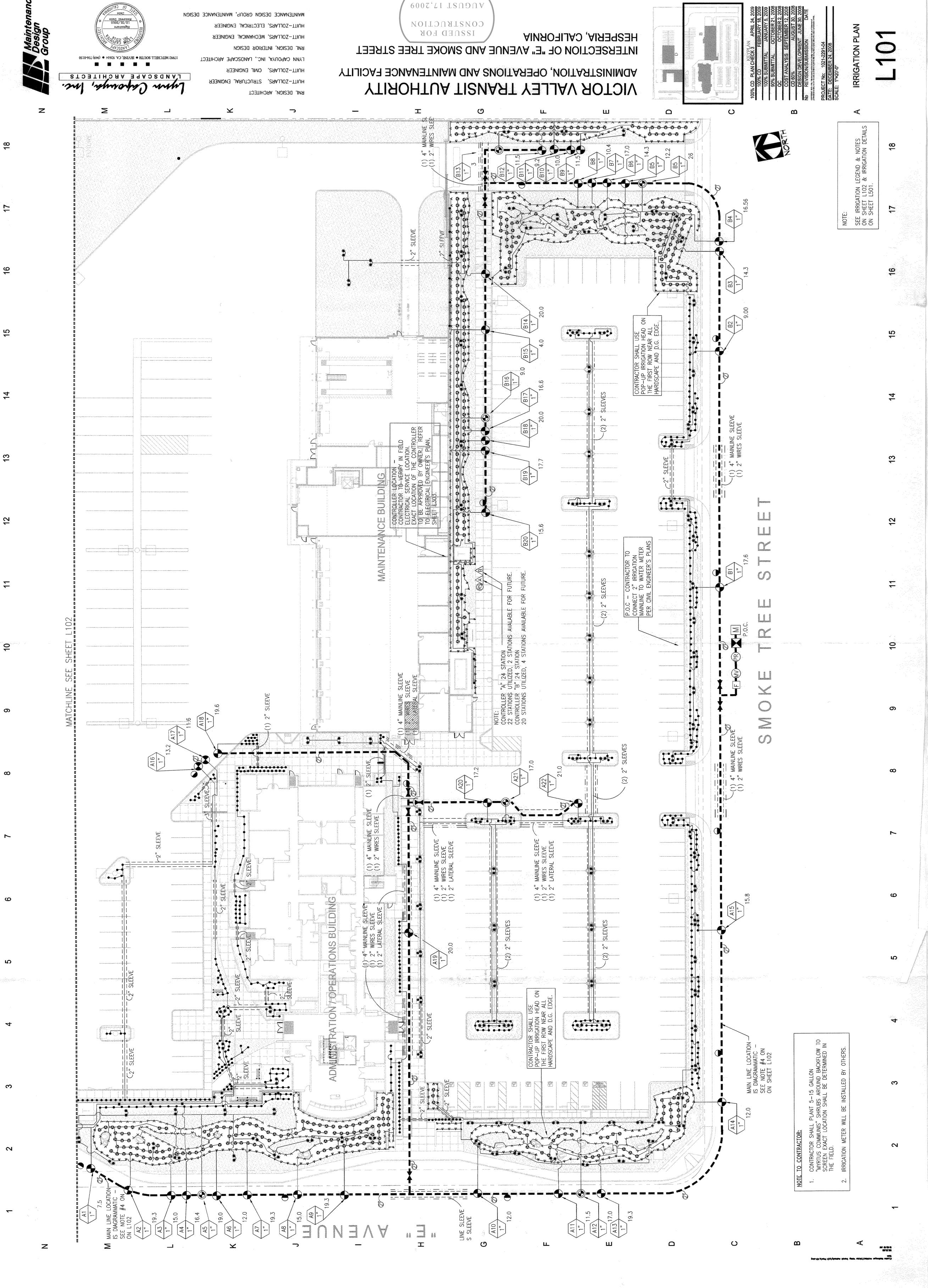








# EXHIBIT 2 Original Hesperia Site Plans



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HESPERIA, CALIFORNIA INTERSECTION OF "E'

CONSTRUCTION ISSUED FOR

AUGUST 17,2009

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	SSURE CALCULATIONS	B16	REVENTER				LINE SCH. 80.	KIT VALVE	(%)	INC./DEC.	RISERS (10%)		HEAD	RED @ POC: E PSI,	RE	

ATIONS	0,8	12.0	0.3	3.0	2.5	5.6	2.8	2.0	2.3	0.0	2.6	30.9	40.0	70.9	100.0	29.1	
WORST CASE PRESSURE CALCULATIONS	20.0 GPM @ STA. B16 1½" WATER METER	1½" BACKFLOW PREVENTER	GATE VALVE	MASTER VALVE	FLOW SENSOR	CONTROL VALVE	660' OF 2" MAIN LINE SCH. 80.	1" CONTROL ZONE KIT VALVE	LATERAL LINE (10%)	0' OF ELEVATION INC./DEC.	MISC, FITTINGS & RISERS (10%)	TOTAL PSI LOSS:	PSI REQUIRED @ HEAD	TOTAL PSI REQUIRED @ POC:	EXISTING AVAILABLE PSI.	RESIDUAL PRESSURE	
S	82	0	<del></del>	0	Ŋ	ပ	0	0	<del></del>	0	7	0	0	0			

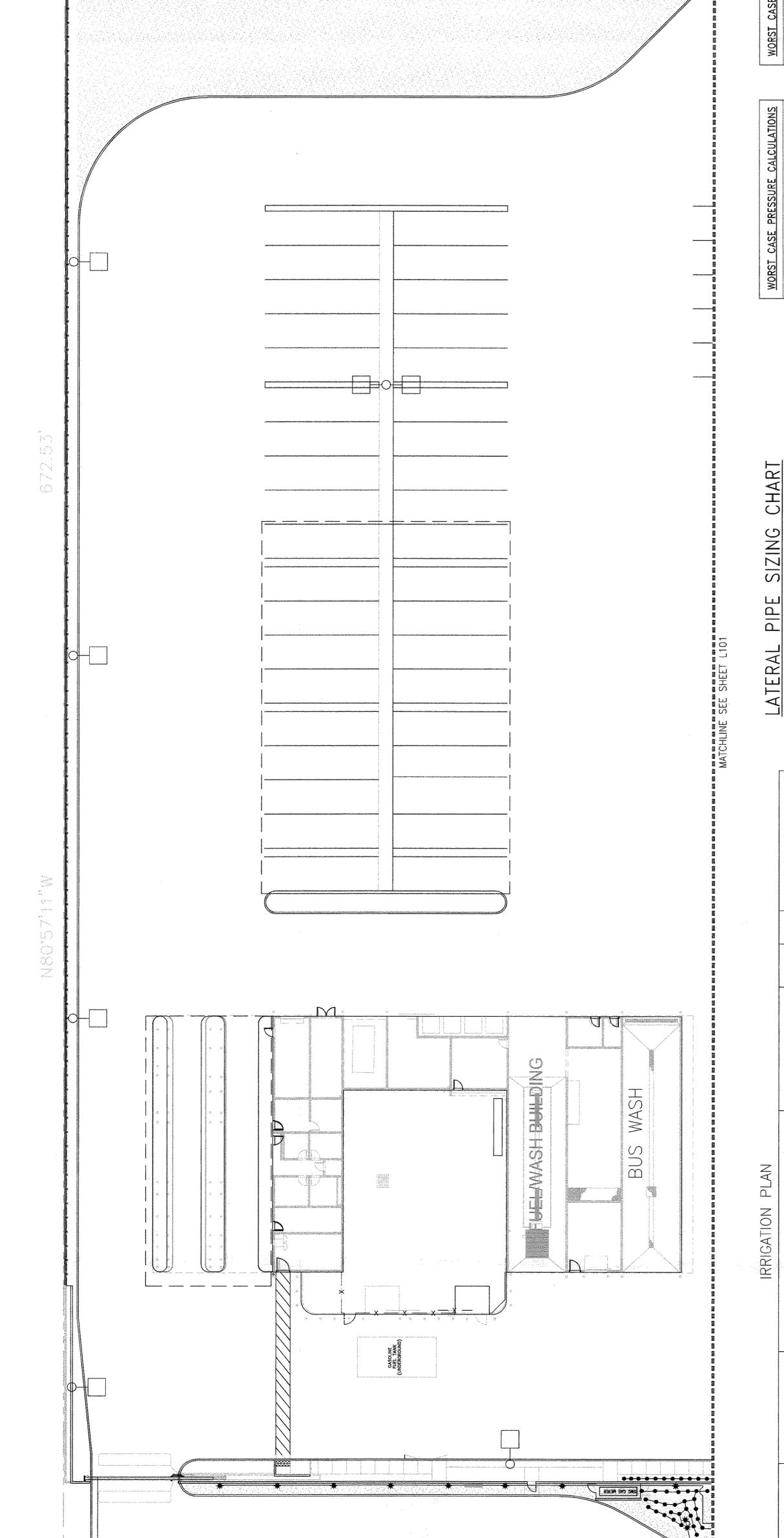
IRRIGATION NOTES;	1. DRIP EMITTERS & BUBBLERS SHALL BE SET PERPENDICULAR TO FINISH BE IRRIGATED UNLESS OTHERWISE DESIGNATED ON THE PLANS.	2. THE IRRIGATION SYSTEM DESIGN IS BASED ON THE MINIMUM OPERATING	MAXIMUM FLOW DEMAND SHOWN ON THE IRRIGATION DRAWINGS AT EACH POINT	IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUC	3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED
1. DRIP EMITTERS & BUBBLERS SHALL BE SET PERPENDICULAR TO FINISH C BE IRRIGATED UNLESS OTHERWISE DESIGNATED ON THE PLANS.  2. THE IRRIGATION SYSTEM DESIGN IS BASED ON THE MINIMUM OPERATING F MAXIMUM FLOW DEMAND SHOWN ON THE IRRIGATION DRAWINGS AT EACH POINT IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUCT 3. 120—VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED	2. THE IRRIGATION SYSTEM DESIGN IS BASED ON THE MINIMUM OPERATING F MAXIMUM FLOW DEMAND SHOWN ON THE IRRIGATION DRAWINGS AT EACH POINT IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUCT 3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED	MAXIMUM FLOW DEMAND SHOWN ON THE IRRIGATION DRAWINGS AT EACH POINT IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUCT 3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED	IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUCT 3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED	3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED	
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7 THE IRRIGATION CONTRACTOR SHALL ASSUME FILL RESPONSIBILITY FOR ANY REVISION
AUTHORIZED REPRESENTATIVE.
OBSTRUCTIONS OR DIFFERENCES SHOULD BE BROUGHT TO THE ATTENTION OF THE OWNER
DIMENSIONS EXIST THAT MIGHT NOT HAVE BEEN CONSIDERED IN THE ENGINEERING. SUCH
OBVIOUS IN THE FIELD THAT OBSTRUCTIONS, GRADE DIFFERENCES OR DIFFERENCES IN T
6. DO NOT WILLFULLY INSTALL THE SPRINKLER SYSTEM AS SHOWN ON THE DRAWINGS
PRESSURE FOR EACH SYSTEM.
CONDITIONS AND TO THROTTLE THE FLOW CONTROL AT EACH VALVE TO OBTAIN THE OPTIM
AND/OR BUILDINGS. THIS SHALL INCLUDE SELECTING THE BEST LOCATION TO FIT THE EXI
SPRAY HEADS FOR OPTIMUM PERFORMANCE AND TO PREVENT WATERING ONTO WALKS, RC
5. THE IRRIGATION CONTRACTOR SHALL FLUSH AND ADJUST ALL DRIP EMITTERS, BUBBI
BETWEEN THE SPRINKLER SYSTEM, PLANTING AND ARCHITECTURAL FEATURES.
DESIGN CLARIFICATION ONLY AND SHALL BE INSTALLED IN PLANTING AREAS. AVOID ANY CO
4. THIS DESIGN IS DIAGRAMMATIC. ALL PIPING, VALVES, ETC. SHOWN WITHIN PAVED AR
PROVIDED OUTLET.
CONTRACTOR TO MAKE FINAL ELECTRICAL CONNECTIONS TO THE AUTOMATIC CONTROLLERS
ENGINEER'S PLANS (SHEET E303). THE IRRIGATION CONTRACTOR SHALL COORDINATE WITH
3. 120-VOLT ELECTRICAL SERVICE FOR CONTROLLER IS TO BE REFERENCED TO THE E
IRRIGATION CONTRACTOR SHALL VERIFY WATER PRESSURE PRIOR TO CONSTRUCTION.
MAXIMUM FLOW DEMAND SHOWN ON THE IRRIGATION DRAWINGS AT EACH POINT OF CONNI
2. THE IRRIGATION SYSTEM DESIGN IS BASED ON THE MINIMUM OPERATING PRESSURE

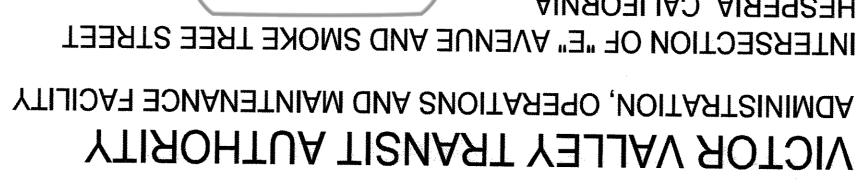
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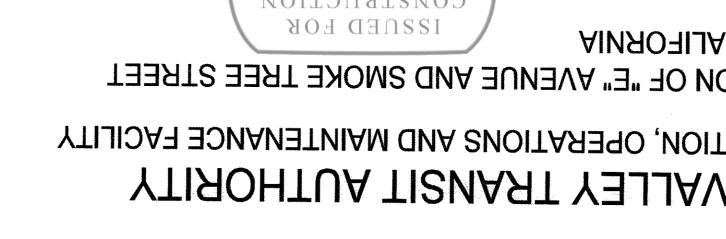
NS	PSI	DETAILS/ REMARKS	X D 4.5' RADIUS TYPE OF SPRINKLER 0.12 GPM 3/4" SIZE   1" SIZE   1%" SIZE
	40	DETAIL A, SHEET L501	0-10 GPM 10-20 GPM 20-28 GPM 1-83 HEADS 83-166 HEADS 166-233 HEADS
· ·	40	DETAIL A, SHEET L501	▼ ∀ 4.5' RADIUS TYPE OF SPRINKLER 0.23 GPM 3/4" SIZE   1" SIZE   1½" SIZE
	30	DETAIL A, SHEET L501	PM 10 EADS 43
ES	30	DETAILS L, SHEET L501	
9		DETAIL D, SHEET L501	0-10 GPM   10-20 GPM   20-28 GPM   1-21 HEADS   21-43 HEADS   43-60 HEADS
<u>Z</u>			• 3' RADIUS TYPE OF SPRINKLER 0.2 GPM 3/4" SIZE 1" SIZE 11/4" SIZE 0-10 GPM 10-20 GPM 20-28 GPM 1-50 HEADS 50-100 HEADS 100-140 HEADS
		DETAIL G, SHEET L501	* VARIES RADIUS TYPE OF SPRINKLER 0.5 GPM 3/4" SIZE 1" SIZE 1/4" SIZE 0-10 GPM 10-20 GPM 20-28 GPM 1-20 HEADS 20-40 HEADS 40-56 HEADS
			NOTE TO CONTRACTOR:
			CONTRACTOR SHALL BE RESPONSIBLE TO USE THIS PIPE SIZING CHART TO CONSTRUCT IRRIGATION PIPING SYSTEM ONLY.
		C, SHEET	
		DETAIL F, SHEET L501	P.O.C. = POINT OF CONNECTION CONNECT 2" MAINLINE TO WATER METER (PER CIVIL PLAN) LOCATED ON SMOKE TREE AVENUE, CONTRACTOR SHALL FIELD VERIFY THE EXACT LOCATION OF IRRIGATION POC.
		SHEET	AVAILABLE EXISTING STATIC PRESSURE 95 PSI TO 100 PSI. INFORMATION PROVIDED BY CIVIL ENGINEER, JOHNNY MURAD ON AUGUST 25, 2008. T: (909) 941-7799
		DETAIL 1, SHEET L501 DETAIL 1, SHEET L501 DETAIL 1, SHEET L501	CONTROLLER A1: OPERATE SYSTEM AT 19.3 GPM DESIGN PRESSURE 69.4 PSI. RESIDIAL PRESSURE 70.6 P.S.
		DETAIL I, SHEET L501	CONTROLLER B16: OPERATE SYSTEM AT 20.0 GPM DESIGN PRESSURE 68.3 PSI. RESIDUAL PRESSURE 37.1 P.S.I.

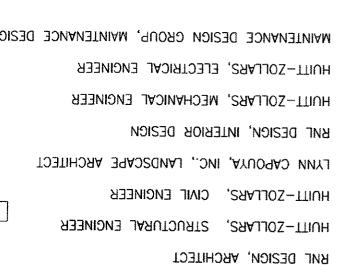
- MANUFACTURER	MODEL #	DESCRIPTION	GALLONS PER MINUTE	RADIUS PSI	DETAILS/ REMARKS	A 4.5 RADIUS TYPE OF SPRINKLER 0.12 GPM
RAINBIRD	XPCN-PA-8S-PRS-5H	CONVENTIONAL SPRAY LOW-VOLUME XERIGATION HEAD ON 6" SCH. 80 PVC FIXED RISER.	2 0.23	3 4.5' 40	DETAIL A, SHEET L501	SIZE 1 SIZE PM 10-20 GPM EADS 83-166 HEADS
RAINBIRD	XP-600X-SAM	CONVENTIONAL SPRAY LOW-VOLUME XERIGATION HEAD ON 6" POR-UP.	0.12 0.23 0.46	3 4.5' 40	DETAIL A, SHEET L501	▼ V 4.5' RADIUS TYPE OF SPRINKLER 0.23 GPM
RAINBIRD	XBT-20-6 (RED)	DRIP - LOW-VOLUME XERIGATION HEAD w/ PRESSURE COMPENSATION INSTALLED ON 6" SCH. 80 PVC FIXED RISER.	0.5	3, 30	DETAIL A, SHEET L501	0 GPM 10-20 GPM 20-28 3 HEADS 43-87 HEADS 87-12
RAINBIRD	1806-SAM-PRS- 1402-PA-80	POP UP TREE FLOOD BUBBLER 1402 WITH PRESSURE COMPENSATION SCREEN AND CHECK VALVE.		0.50 VARIES 30	DETAILS L, SHEET L501	4.5' RADIUS TYPE OF SPRINKLER 0.46 GPM 3/4" SIZE 1" SIZE 11' SIZE
IRRITROL	SD2400-EXT	24 STATION SMART DIAL CONTROLLER WITH E.T. BASE. REQUIRED VOLTAGE POWER SUPPLY, CONTROLLERS REQUIRED TO BE INSTAL BOX STAINLESS PEDESTAL ENCLOSURE w/ DOUBLE DOOR SB-18I PEDESTAL MOUNTED ON QUICKPAD PQ-18). (CONTROLLER WILL AUTOMATICALLY ADJUSTS FOR WEATHER & SEAIRRIGATION REQUIREMENTS.)	E. REQUIRED ELECTRICAL 120 TO BE INSTALLED INSIDE STRONG DOOR SB-18DSS (EXTERIOR ATHER & SEASONAL VARIATIONS	AL 120 E STRONG RIOR RIATIONS IN	DETAIL D, SHEET L501	GPM 10-20 GPM HEADS 21-43 HEADS 3' RADIUS TYPE OF S 1' SIZE 1' SIZE GPM 10-20 GPM
IRRITROL	RS1000	WIRELESS RAIN SENSOR				S 100-140 HEADS
I		WATER METER BY CIVIL ENGINEER'S PLAN.				* VARIES RADIUS TYPE OF SPRINKLER 0.5 GP 3/4" SI7F   1" SI7F   11/4" SIZE
ł		BACKFLOW PREVENTER WITH ENCLOSURE PER CIVIL	ENGINEER'S PLAN.			0 GPM 10-20 GPM 20-28
DATA INDUSTRIAL	IR-220P SERIES	1½" FLOW SENSOR MOUNTED IN SCHEDULE 80, PVC ENDS. INSTALLATION PER MANUFACTURER'S STANDAR	80, PVC TEE WITH SOCKET STANDARDS.		DETAIL G, SHEET L501	1-20 HEADS 20-40 HEADS
WILKEN	600HR SERIES	1½" PRESSURE REDUCING VALVE, INSTALL PER MANUFACTURER'S STANDARDS. SET WATER PRESSURE AT MINIMUM 70 PSI. TO OPERATE THE SYSTEM.	JFACTURER'S STANDARD. RATE THE SYSTEM.	vi ·		NOTE TO CONTRACTOR:  CONTRACTOR SHALL BE RESPONSIBLE TO USE THIS PIPE SI
GRISWOLD	2160	11/2" MASTER CONTROL VALVE, INSTALLATION PER MA	MANUFACTURER'S STANDARD.	.D.		
NIBCO	T-113	LINE-SIZED BRONZE GATE VALVE			DETAIL C, SHEET L-501	
RAINBIRD	XCZ-100-B-COM	REMOTE CONTROL VALVE. LOW FLOW COMMERCIAL CONTROL FILTER.	ONTROL ZONE KIT WITH	BASKET	DETAIL F, SHEET L501	7
RAINBIRD	PEB-PRS-D	REMOTE CONTROL VALVE.				CONNECTION TO WATER METER (PER TREE AVENUE,
CONNECTOR		CONNECTOR TO EXISTING LINE				CONTRACTOR SHALL FIELD VERIFY THE EXACT LOCATION IRRIGATION PÓC.
RAINBIRD	33DLRC	34" QUICK COUPLING VALVE FOR POTABLE WATER W LOCKING RUBBER COVER, 2 PIECE BODY (USE 2049	WATER WITH DOUBLE TRACK KEY (USE 2049 KEY TO UNLOCK).	KEY LUG,	DETAIL H, SHEÉT L501	STA
SCHEDULE 80 P.	V.C. STANDARD MAIN LINE	80 P.V.C. STANDARD MAIN LINE FOR POTABLE IRRIGATION WATER - SIZE NOTED	SIZE NOTED ON PLAN (2" MINIMUM)	(V	DETAIL I, SHEET L501	AUGUSI 23, ZUUB. 1: (9U9) 941-7799
SCHEDULE 40 P.	P.V.C. STANDARD PIPE FOR	PIPE FOR LATERAL LINE (34" MINIMUM SIZE)			DETAIL I, SHEET L501	CONTROLLER A1: OPERATE SYSTEM AT 19.3 GPM
SCHEDULE 40 P.	P.V.C. SLEEVING FOR PIPES	S UNDER PAVING - 2X DIA. OF ENCLOSED PIPE(S)			DETAIL I, SHEET L501	DESIGN PRESSURE 69.4 PSI. RESIDUAL PRESSURE 30.6 P.S.I.
SCHEDULE 40 P.	P.V.C. SLEEVING FOR WIRES	S UNDER PAVING - 2X DIA, OF ENCLOSED PIPE(S)			DETAIL 1, SHEET L501	CONTROLLER B16:
CONTROL VALVE	VALVE INFORMATION					DESIGN PRESSURE 68.3 PSI. RESIDUAL PRESSURE 37.1 P.S.I.
STATION NUMBER	T.					A' & 'B' ARE TO
—— GALLONS PER MINUTE —— VALVE SIZE	MINUTE					72 F.S.I. 10

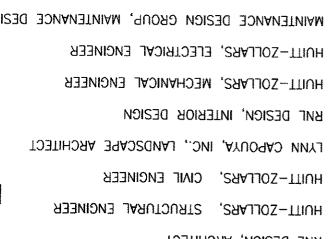


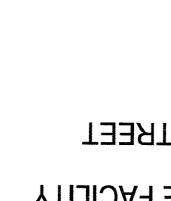
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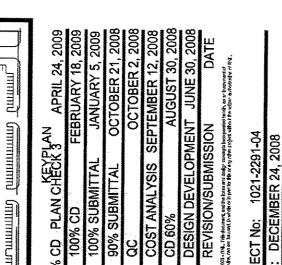


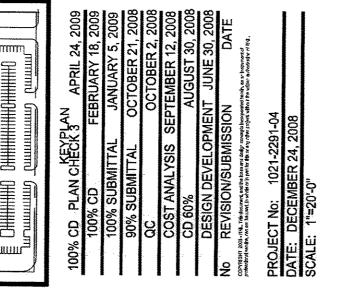


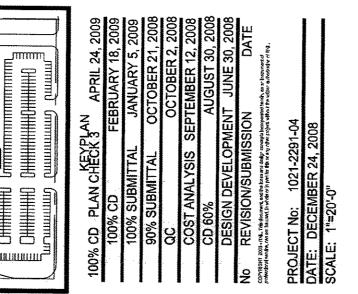
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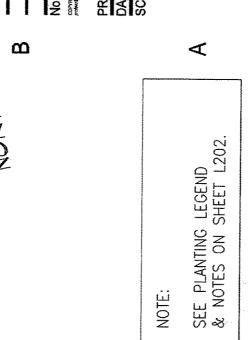


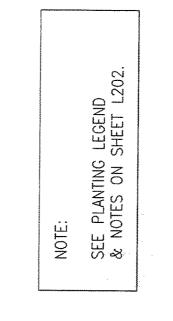
IRRIGATION BACKFLOW EQUIPMENT LOCATION













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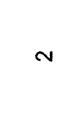
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VICTOR

GENERAL PLANTING NOTES:

SHEET L502, DETAIL D 2'-6" O.C.

1 GAL.

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HELICTOTRICHON SEMPERVIRENS BLUE OAT GRASS

SHEET L502, 2-6" 0.C.

5 GAL.

56

MYRTUS COMMUNIS '

SHEET L502, 4'-0" O.C.

15 GAL.

12

MYRTUS COMMUNIS MYRTLE

SHEET L502, 5-0" 0.C.

5 GAL.

58

LEUCOPHYLLUM F. ' TEXAS RANGER

SHEET L502, DETAIL

24" BOX

AUTHORTY

TRANSIT

VICTOR

PLANTING LEGEND

,22,209

BOTANICAL NAME COMMON NAME TREES:

SHEET L502, DETAIL 5-0" O.C.

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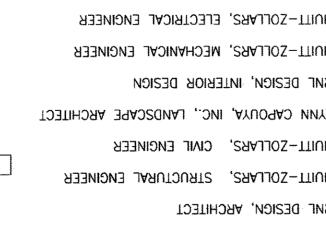
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SERY I. OF	

HIECE SHALL HAVE THE OPPORTUNITY TO INSPECT ALL PLANT MATERIALS AT
RIOR TO PLANTING.
TRACTOR SHALL BE RESPONSIBLE FOR ALL THEFT OR DAMAGE TO PLANT
PLANT MATERIAL IS DELIVERED TO THE JOB SITE,
ON OF PLANTING, THE CONTRACTOR SHALL ARRANGE FOR A SUBSTANTIAL
PECTION BY THE LANDSCAPE ARCHITECT. CONTRACTOR SHALL CORRECT ANY
FOUND PRIOR TO FINAL INSPECTION AND ACCEPTANCE OF THE PROJECT.
IFICATIONS FOR FURTHER INFORMATION. THE GENERAL REQUIREMENTS FOR THE
SHALL BECOME PART OF THE PLANTING WORK.
VE SAMPLE OF THE BOTANICAL NAMETAGS FURNISHED BY THE NURSERY
S SHALL REMAIN ATTACHED TO THE PLANTS UNTIL FINAL INSPECTION.
V ALL PLANTER AREAS SHALL BE 2 INCHES BELOW FINISH SURFACE OF
JARDSCAPE AND OR UTILITY BOXES.
CH LAYER OF DECOMPOSED GRANITE IN ALL NEWLY PLANTED AREAS UPON
PLANTING. REFER TO SPECIFICATIONS. DECOMPOSED GRANITE SHALL BE
IDER ALL SHRUBS THROUGHOUT THE PROJECT SITE.
WIGUS IN THE FIELD THAT CONDITIONS DEVIATE FROM WHAT IS INDICATED ON
IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE
HITECT OF THESE DISCREPANCIES. IN THE EVENT THIS NOTIFICATION IS NOT
F CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR ANY

SHEET L502, DETAIL D 3'-6" O.C.

1 GAL.

266

PENNISETUM SETACEUM 'RUBRUM' FOUNTAIN GRASS

ROSMARINUS OFF. 'PROSTRATUS' PROSTRATE ROSEMARY

SANTOLINA CHAMAECYPARISSUS LAVENDER COTTON

24" BOX

\*\*

LAGERSTROEMIA 'NATCHEZ' CRAPE MYRTLE

CHITALPA TASHKENTENSIS CHITALPA

CHILOPSIS LINEARIS DESERT WILLOW

 $\triangleright$ 

SHEET L502, 3'-0" O.C.

SHEET L502, 3'-6" 0.C.

SHEET L502, DETAIL 2'-6" O.C.

5 GAL.

100

PENNISETUM ORIENTALE FOUNTAIN GRASS

1	THE RESERVE TO SELECTION OF PROPERTY OF SECURITIES AND ADDRESS OF THE PROPERTY
χò	A REPRESENTATIVE SAMPLE OF THE BOTANICAL NAMETAGS FORNISHED BY THE NA
	STOCK SUPPLIER SHALL REMAIN ATTACHED TO THE PLANTS UNTIL FINAL INSPECT
රා	FINISH GRADE IN ALL PLANTER AREAS SHALL BE 2 INCHES BELOW FINISH SURFA
	SURROUNDING HARDSCAPE AND OR UTILITY BOXES.
10.	INSTALL A 4 INCH LAYER OF DECOMPOSED GRANITE IN ALL NEWLY PLANTED ARE
	COMPLETION OF PLANTING. REFER TO SPECIFICATIONS. DECOMPOSED GRANITE
	CONTINUOUS UNDER ALL SHRUBS THROUGHOUT THE PROJECT SITE.
	WHERE IT IS OBVIOUS IN THE FIELD THAT CONDITIONS DEVIATE FROM WHAT IS IN
	THE PLANS, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE
	LANDSCAPE ARCHITECT OF THESE DISCREPANCIES. IN THE EVENT THIS NOTIFICAL
	PERFORMED, THE CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR ANY
	NECESSARY REVISIONS.
15.	THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB 3
	TO STARTING WORK

	CONTINUING LINDER ALL SHRUBS THROUGHOLD THE PROJECT SITE
-	WHERE IT IS OBVIOUS IN THE FIELD THAT CONDITIONS DEVIATE FROM WHAT IS I
	THE PLANS, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY THE
	LANDSCAPE ARCHITECT OF THESE DISCREPANCIES. IN THE EVENT THIS NOTIFICAL
	PERFORMED, THE CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR ANY
	NECESSARY REVISIONS.
12.	THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB
	TO STARTING WORK.
13.	AFTER ALL WORK INDICATED ON THE DRAWINGS OR HEREIN SPECIFIED HAS BEE!
	COMPLETED, INSPECTED AND APPROVED BY THE LANDSCAPE ARCHITECT. THE
	CONTRACTOR SHALL MAINTAIN ALL PLANTED AREAS BY MEANS OF CONTINUOUS
	WEEDING, CULTIVATING, SPRAYING, MULCHING, TRIMMING, EDGING, AND/OR ANY (
	OPERATION NECESSARY FOR THEIR CARE AND UPKEEP FOR A PERIOD OF NINET
	CALENDAR DAYS AFTER AFOREMENTIONED APPROVALS, EXCEPT THAT THE MAINT

SHEET L502, DETAIL

SHEET L502,

538 24"-0" 0.C. (2,150 SQ. FT.)

COTONEASTER DAMMERI BEARBERRY COTONEASTER

SHEET L502, DETAIL I (FIELD GROWN)

16' BTH

WASHINGTONIA FILIFERA CALIFORNIA FAN PALM

BOTANICAL NAME COMMON NAME

20

•

HYPERICUM CALYCINUM AARON'S BEARD

500 24"-0" 0.C. (2,000 SQ. FT.)

DALEA GREGGII TRAILING INDIGO BUSH

423 (950 SQ. FT.)

ARTEMISIA CAUCASICA SILVER SPREADER

BOTANICAL NAME COMMON NAME GROUND COVER:

A DECOMPOSED OBANITE CHAIL BE DECIDED VIVAINIED TO DECINE 1009	0	
G & H. SEE DETAIL H ON SHEET L502.		
MUNICIPAL CODE CHAPTER 12.08.030 'INTERSECTION DESIGN STANDARDS' PA		
ALL SIGHT LINE DISTANCES SHALL BE MEASURED ACCORDING TO CITY OF H	15.	
DETAIL C, L502.		
FROM ANY SIDEWALK, CURBING, ASPHALT CONCRETE SURFACE, WALL OR FEN		
DEEPROOT BARRIER IS REQUIRED ON ALL TREES WHEN THE TREE TRUNK IS	14,	
AND APPROVAL OF THE CITY OF HESPERIA.		
PERIOD SHALL BE EXTENDED TO INCLUDE THE TIME NECESSARY TO MEET THE		
CALENDAR DAYS AFTER AFOREMENTIONED APPROVALS, EXCEPT THAT THE MA		
OPERATION NECESSARY FOR THEIR CARE AND UPKEEP FOR A PERIOD OF NI		
WEEDING, CULTIVATING, SPRAYING, MULCHING, TRIMMING, EDGING, AND/OR AN		
CONTRACTOR SHALL MAINTAIN ALL PLANTED AREAS BY MEANS OF CONTINUOL		
COMPLETED, INSPECTED AND AFFICIED OF THE LANDSOAFL GIOLEGIE		

NOTE: AGRONOMICS SOIL TESTING SHALL BE PERFORMED ON THE SITE FOUR (4) TESTING SITES HAVE BEEN IDENTIFIED AND ALL RESU INTO THE WORK ON THIS PROJECT.
-SOIL SAMPLES SHALL BE SENT TO:

DECOMPOSED GRANITE TO BE 'DESERT COLD' BY SOUTHWEST BOULDER & STONE (CONTRACTOR SHALL SUBMIT SAMPLES AS PER SPECIFICATIONS.

DECORATIVE BOULDER SCHEDULE

SIZE QUANTITY DETAILS/REMARKS

SYMBOL:

SHEET L502, [ 2'-6" O.C.

CERASTIUM TOMENTOSUN SNOW-IN-SUMMER

CALLIANDRA CALIFORNICA BAJA FAIRY DUSTER

SHEET L502, 4'-0" 0.C.

SEE DETAIL G,

5 4 G

SHEET L502, DETAIL [2'-6" 0.C.

SHEET L502, 1 4'-0" 0.C.

CISTUS X PURPUREUS ORCHID ROCKROSE

DIETES IRIDIOIDES FORTNIGHT LILY

CISTUS CORBARIENSIS WHITE ROCKROSE

INERT GROUND COVER - DECOMPOSED GRANITE W/ STABILIZER NOTE:

MACFADAYENA UNGUIS-CATI CAT'S CLAW

SHEET L502, DETAIL 15-0" 0.C.

15 GAL.

SHEET L502, 6'-0" O.C.

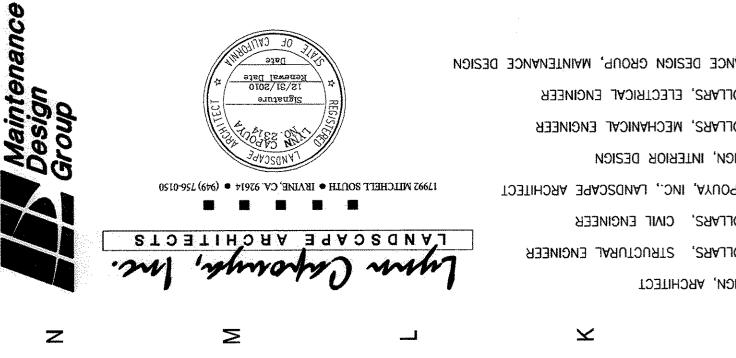
CAESALPINIA GILLIES!! DESERT BIRD OF PAF

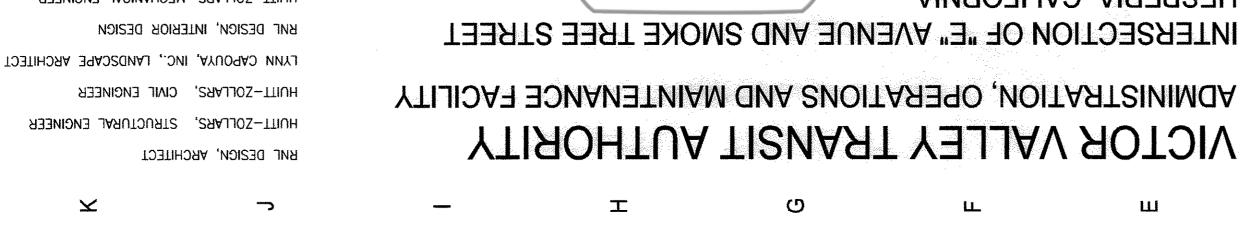
SHEET L502, 5-0" 0.C.

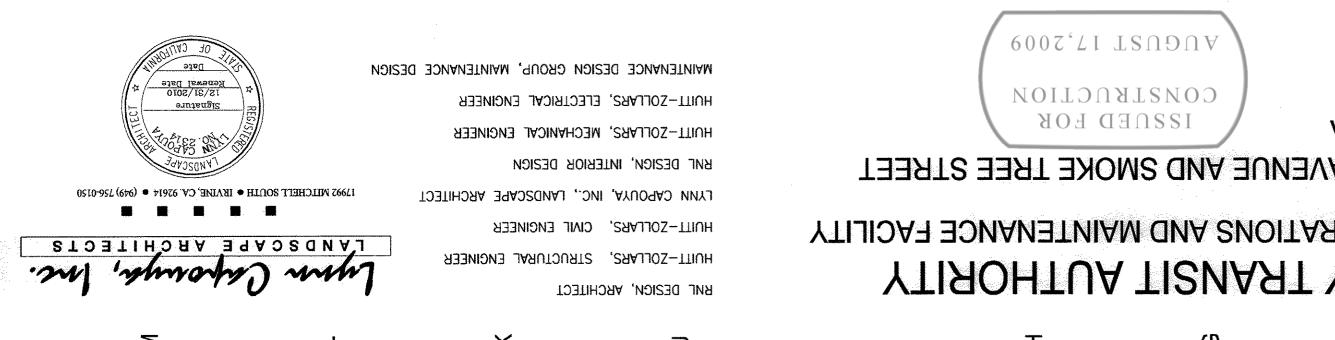
SHEET L502, DETAIL F

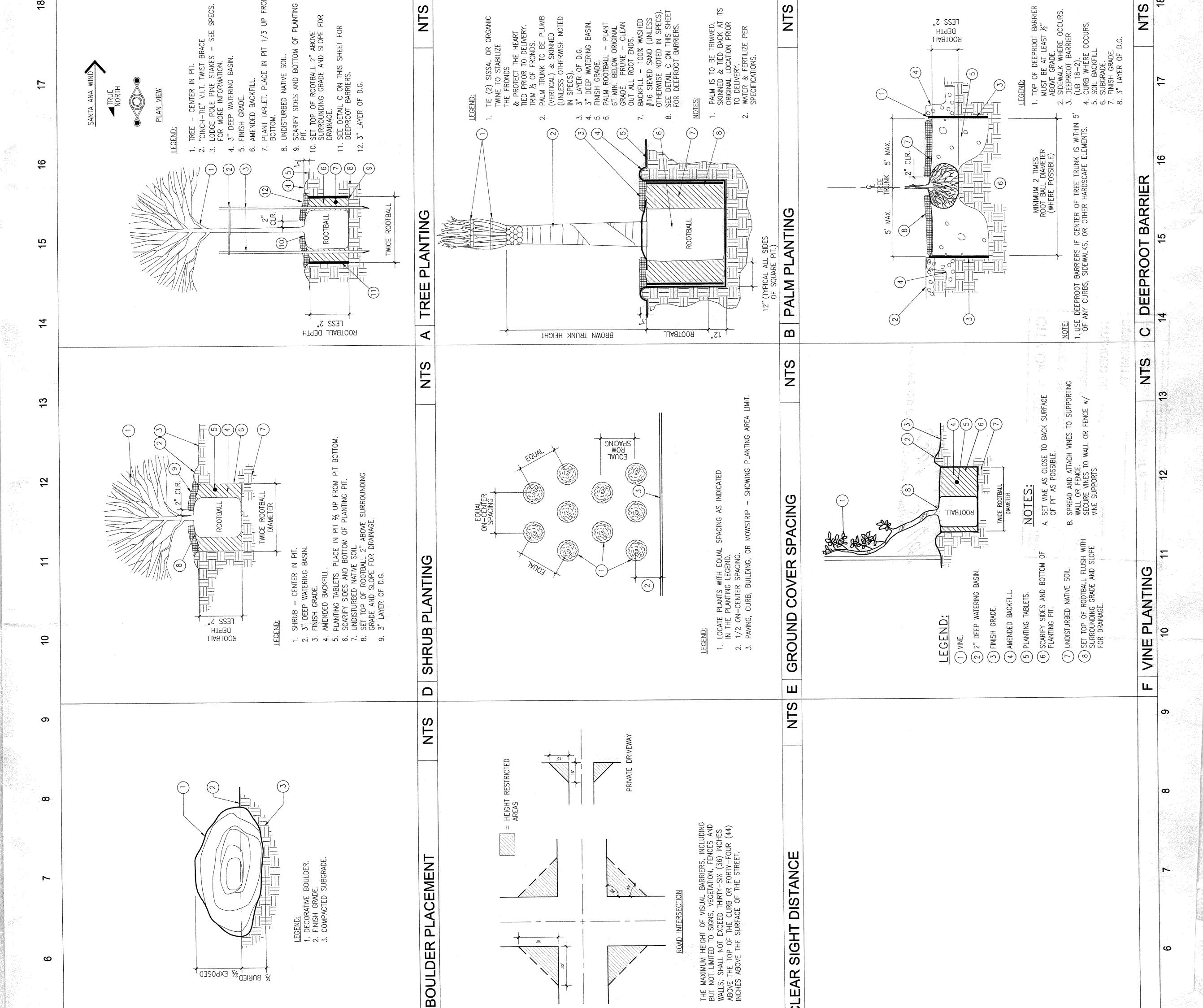
EL SEGUNDO, CA 90245 310-615-0116 ATTN: GARN WALLACE -TESTING TO BE PERFORMED SHALL BE DETERMINED BY WALLACE LABORATORIES. BE OBTAINED AND PAID FOR BY THE CONTRACTORREFER TO THE WALLACE LABORATORIES WEBSITE (WWW.BETTERSOILS.COM) FOR SO	PROCEDURES OR CONTRACTOR MAY CONTACT THE LABORATORY TO OBTAIN THE SAM

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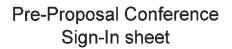


# **EXHIBIT 3**

#### Pre-Proposal Conference Sign-In sheet

Company Name	Address	Phone	Fax	Representative Name	Signature	Email Address
VVTA	17150 Smoke Tree HASperia 92345	152	760-948-(320)	Christine Planti		eplasting@vvta.org
Daniels Affordable land Scalins	18353 Mainst Hesteria Charsus	76 684 -2025		Daniel	Dep	Samuls Affordable
VVTA	17150 Strokedree Hespersa 92345	138		Fardberg =		@ VUTLOW
UVTY.	17150 Smike Thee	118		R3vgs	RON ZIARES	NZIRTES D VVTA. ORL.
				,		





Company Name	Address	Phone	Fax	Representative Name	Signature	Email Address
RB Daving & lond spoke	7965 benlow	760		Ruber	P	Ruben 271  Querizon.net  Cole. wanderson  Qyahoo com
Raparing bools por Sandrerson bandage Solutions	21111 Rancheria: Rd Apple Willey (A 92307	760 440-4764		Loke Sandersian	U 200	Cole. wsanderson Oyahoo com
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