

GENERAL NOTES

- A SITE INSPECTION AND INVENTORY OF ALL TREES (3 INCH CALIPER OR GREATER) AND CACTI PER ORO VALLEY ZONING CODE SECTION 27.6.B.4. HAS BEEN CARRIED OUT.
- THIS PLAN SHOWS APPROXIMATE LOCATIONS OF NATIVE PLANTS SUBJECT TO THE CODE MENTIONED ABOVE. ALL NATIVE PLANTS SUBJECT TO INVENTORY PER CODE HAVE BEEN FLAGGED WITH COLORED RIBBON PER CODE. ALL NATIVE PLANTS SUBJECT TO INVENTORY HAVE BEEN INVENTORIED, MAPPED AND/OR DESCRIBED HEREIN.
- THIS PLAN IS SUBJECT TO THE REQUIREMENTS OF ORO VALLEY ZONING CODE 27.6.B
- THE SALVAGED VEGETATION PER THIS PLAN WILL BE STORED WITHIN A TEMPORARY NURSERY, AND WILL BE WATERED WITH A DRIP IRRIGATION SYSTEM AND MAINTAINED UNTIL REPLANTED ON SITE, OR THE SALVAGED VEGETATION WILL BE SPADED DIRECTLY TO NEW LOCATIONS. THE TEMPORARY NURSERY SHALL BE MONITORED BY A LANDSCAPE ARCHITECT, OR A QUALIFIED NURSERYMAN. IT SHALL BE MAINTAINED PER OVZCR AND BE IN CONFORMANCE WITH SECTION 27.6.B.4.i.
- SAGUAROS AND BARREL CACTI, ARE TO BE SALVAGED AND TRANSPLANTED ON-SITE. SAGUAROS AND BARREL CACTI, DESTROYED DURING TRANSPLANTING ARE TO BE REPLACED AT 1:1 RATIO OR AS DETERMINED BY THE ZONING INSPECTOR.
- ALL SIGNIFICANT VEGETATION DESTROYED DURING CONSTRUCTION OR TRANSPLANTING ARE TO BE REPLACED AT A 2:1 RATIO OR AS DETERMINED BY THE ZONING INSPECTOR.
- PRIOR TO ANY SITE DISTURBANCE, THE AREAS DESIGNATED TO REMAIN IN PLACE, SHALL BE FENCED OR TAPED OFF FOR PROTECTION DURING THE GRUBBING AND GRADING OPERATIONS.
- PRIOR TO ANY SALVAGE, TREES SHALL BE TAGGED, NUMBERED AND INSPECTED BY TOWN STAFF, IN ACCORDANCE WITH OVZCR SECTION 27.6.B.7. SALVAGE OPERATIONS SHALL NOT COMMENCE UNTIL THE ZONING INSPECTOR HAS PERFORMED AN INSPECTION AND GIVEN APPROVAL.
- NON-COMPLIANCE WITH THE APPROVED NATIVE PLANT PRESERVATION PLAN AND OR DESTRUCTION OF PROTECTED PLANTS SHALL RESULT IN FINES IN ACCORDANCE WITH SECTION 27.6.B.6 OF THE OVZCR.
- ALL SALVAGED MATERIALS SHALL BE UTILIZED IN THE CORRESPONDING PROJECT LANDSCAPE PLAN.
- TAGS (PLASTIC TAPE) SHALL BE COLOR-CODED ACCORDING TO THE FOLLOWING SCHEDULE:
EXISTING NATIVE PLANTS TO BE TRANSPLANTED ON SITE.....BLUE (TOS)
EXISTING NATIVE PLANTS TO REMAIN IN PLACE.....WHITE (PIP)
EXISTING NATIVE PLANTS TO BE DESTROYED.....RED (ROS)
- PLANT LOCATIONS WERE DETERMINED WITH THE ASSISTANCE OF A GLOBAL POSITIONING SYSTEM. THIS SYSTEM IS ACCURATE TO WITHIN APPROXIMATELY THREE METERS. SUBSEQUENTLY, THE PLANT SYMBOLS SHOWN MAY NOT LIE DIRECTLY ON THE PLANT AS SHOWN ON THE AERIAL PHOTOGRAPH.
- ANY BOXING PRIOR TO THAT TIME WHEN THE APPLICANT MAY APPLY FOR A GRADING PERMIT SHALL BE APPROVED BY THE PLANNING AND ZONING ADMINISTRATOR AND WILL BE PERFORMED AT THE APPLICANT'S OWN RISK.
- NO SALVAGE OF PLANTS REGULATED BY THE ENDANGERED SPECIES ACT AND/OR THE ARIZONA NATIVE PLANT LAW MAY OCCUR WITHOUT THE ISSUANCE OF THE APPROPRIATE PERMIT BY THE STATE DEPARTMENT OF AGRICULTURE.
- MITIGATION OF SIGNIFICANT VEGETATION SHALL BE IN ACCORDANCE WITH TABLE 27-1 MITIGATION OF SIGNIFICANT VEGETATION.
- ANY PLANT THAT MEETS THE SALVAGE CRITERIA IN SECTION 27.6.B.4 SHALL BE PRESERVED IN PLACE OR TRANSPLANTED ON-SITE. ANY PLANTS THAT MEET THE SALVAGE CRITERIA THAT ARE DESTROYED SHALL BE REPLACED ON A ONE-TO-ONE RATIO OF THE SAME SPECIES AND SIZE AS THAT DESTROYED. FIVE UNDERSTORY PLANTS FROM THE SUPPLEMENTAL ARIZONA DEPARTMENT OF WATER QUALITY NATIVE PLANT LIST WILL BE PLANTED FOR EVERY MITIGATED TREE.
- THE LIMITS OF GRADING SHALL BE STAKED IN THE FIELD, IN ACCORDANCE WITH SECTION 27.6.B.7.C.II. DISTURBANCE OUTSIDE THE APPROVED GRADING LIMITS SHALL NOT BE PERMITTED.
- EXISTING ZONING: RANCHO VISTOSO PAD C-2

CRITERIA FOR REMOVAL

PLANTS DESIGNATED AS TO BE REMOVED/DESTROYED HAVE ONE OR MORE OF THE FOLLOWING CONDITIONS.

- PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES AND NOT EXPECTED TO SURVIVE FIVE OR MORE YEARS
- PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL
- PLANT IS DAMAGED AND IS NOT CONDUCTIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).
- SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.
- SURROUNDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.
- ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.
- THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

SIGNIFICANT VEGETATION MITIGATION

MITIGATION OF SIGNIFICANT VEGETATION SHALL BE IN A ACCORDANCE WITH SECTION 27.6.B.4.j.
AMOUNT OF SIGNIFICANT VEGETATION = 15,380 ± SQ. FT.
AMOUNT OF SIGNIFICANT VEGETATION DISTURBED = 15,380 ± SQ. FT.
PERCENTAGE OF SIGNIFICANT VEGETATION DISTURBED = 100%

SIGNIFICANT VEGETATION REMOVED

	MITIGATION RATIO	REPLACEMENT TREES	UNDERSTORY VEGETATION REQUIRED (\$ PER TREE)
(8) TREES	2:1	16	80 UNDERSTORY PLANTS
(1) CERCIDIUM FLORIDUM		(8) 36" BOX TREES (50%)	
(7) PROSOPIS VELUTINA		(8) 48" BOX TREES (50%)	

SIGNIFICANT VEGETATION TO BE TRANSPLANTED

- CERCIDIUM FLORIDUM
- CERCIDIUM MICROPHYLLUM
- PROSOPIS VELUTINA

SIGNIFICANT VEGETATION

CERCIDIUM MICROPHYLLUM	PROSOPIS VELUTINA	CERCIDIUM FLORIDUM
CM380	PV19	PV311
CM998	PV161	PV347
	PV165	PV407
	PV211	PV599
	PV270	PV659
	PV288	PV662
	PV302	

NATIVE PLANT SUMMARY

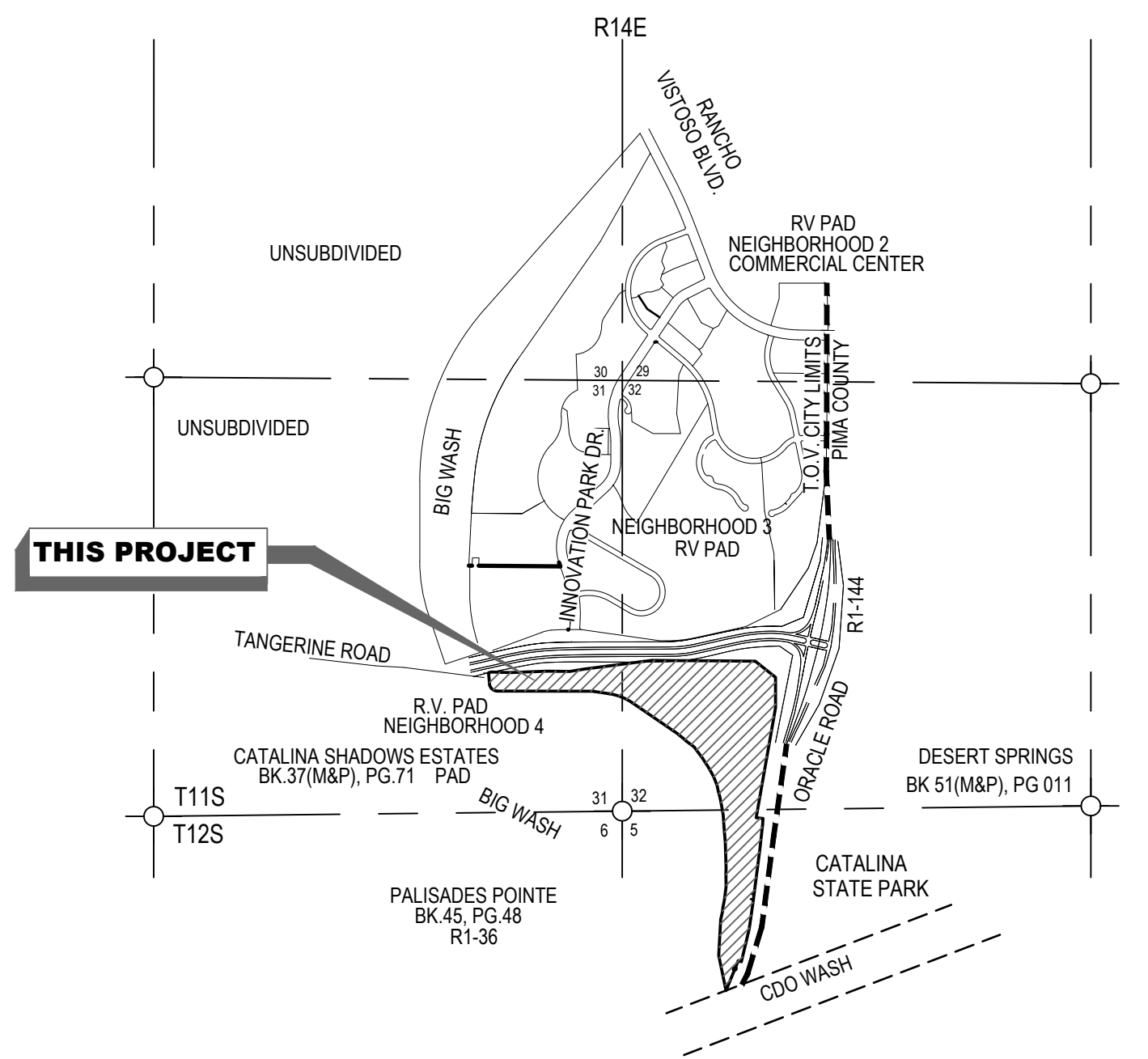
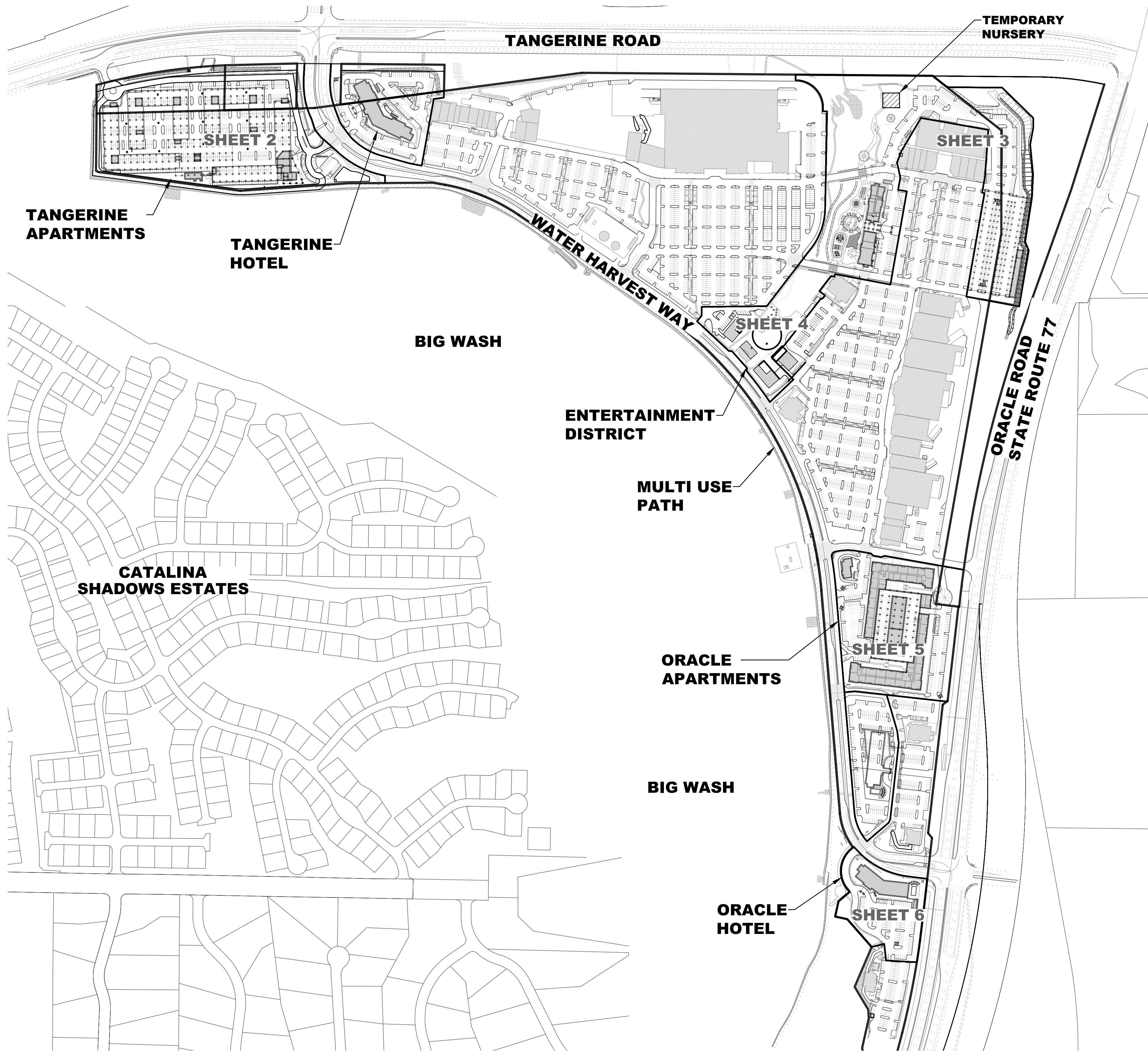
BOTANICAL NAME	COMMON NAME	BLUE RIBBON		RED RIBBON		WHITE RIBBON		TOTAL PER PLANT
		TRANSPLANT	REMOVE	REMOVE	REMOVE	PRESERVE IN PLACE	PRESERVE IN PLACE	
ACACIA CONSTRICTA	WHITETHORN ACACIA	130	192	0	0	0	0	322
ACACIA GREGGII	CAT CLAW ACACIA	18	6	0	0	0	0	24
CARNEGIEA GIGANTEA	SAGUARO	8	2	0	0	0	0	10
CELTIS PALLIDA	DESERT HACKBERRY	3	4	0	0	0	0	7
CERCIDIUM FLORIDUM	BLUE PALO VERDE	26	243	0	0	0	0	269
CERCIDIUM MICROPHYLLUM	FOOTHILL PALO VERDE	30	13	0	0	0	0	43
FEROCACTUS WISLIZNII	FISHHOOK BARREL	16	3	0	0	0	0	19
FOUQUIERIA SPLENDENS	OCOTILLO	8	0	0	0	0	0	8
PROSOPIS VELUTINA	VELVET MESQUITE	181	224	0	0	0	0	405
OLNEYA TESOTA	IRONWOOD	3	0	0	0	0	0	3
YUCCA ELATA	SOAP TREE YUCCA	11	0	0	0	0	0	11
ZIZYPHUS OBtusifolia	GREYTHORN	8	3	0	0	0	0	11
TOTAL		442	690	0	0	0	0	1132



PROJECT OVERVIEW

SCALE: 1" = 250'

NATIVE PLANT PRESERVATION PLAN
ORO VALLEY VILLAGE CENTER



LOCATION MAP
A PORTION OF SECTION 31 AND 32
TOWNSHIP 11 SOUTH, RANGE 14 EAST
AND A PORTION OF SECTION 5
TOWNSHIP 12 SOUTH, RANGE 14 EAST
GILA & SALT RIVER MERIDIAN
TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

OWNER/DEVELOPER

TOWN WEST
555 E. RIVER ROAD, SUITE 201
TUCSON, AZ 85704
PHONE: (520) 615-7707
ATTENTION: JIM HORVATH
EMAIL: JIM@TOWNWESTREALTY.COM

LANDSCAPE ARCHITECT

THE WLB GROUP, INC.
4444 E. BROADWAY BLVD.
TUCSON, AZ 85711
PHONE: (520) 881-7480
ATTENTION: GARY GRIZZLE
EMAIL: GGRIZZLE@WLBGROUP.COM

SHEET INDEX

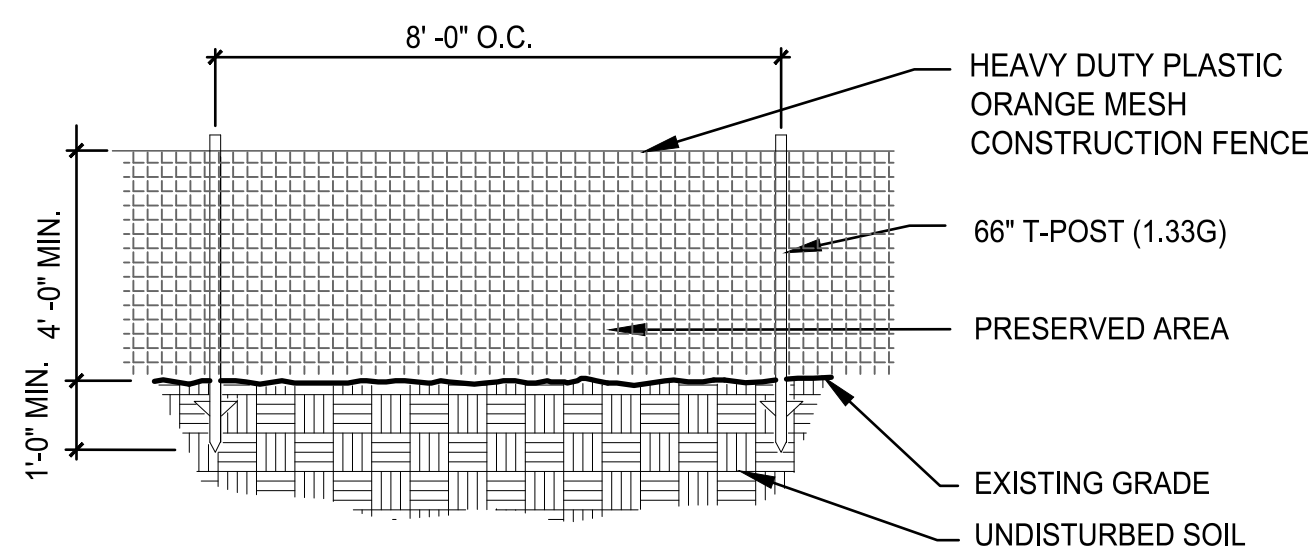
SHEET 1	COVER SHEET / SHEET INDEX
SHEET 2 - 6	AERIAL PHOTO
SHEET 7 - 8	INVENTORY

APPROVAL

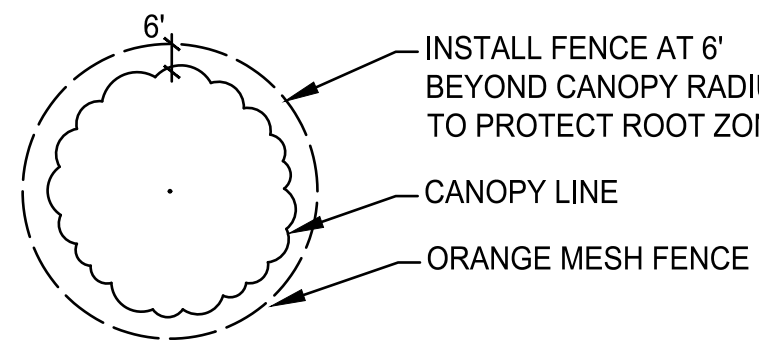
ANY PLANT DEEMED SALVAGEABLE BY THE ZONING INSPECTOR SHALL BE SALVAGED. TOWN OF ORO VALLEY NATIVE PLANT SALVAGE PLAN APPROVED BY:

PLANNING & ZONING ADMINISTRATOR

DATE



PROTECTIVE FENCE ELEVATION



PROTECTIVE FENCE PLAN VIEW

1 PROTECTIVE FENCING FOR PLANTS PRESERVED IN PLACE
SCALE: NTS

NOTE:
THIS FENCING MUST BE USED TO PROTECT VEGETATION OUTSIDE THE GRADING LIMITS THAT IS AT RISK OF DISTURBANCE BY CONSTRUCTION EQUIPMENT



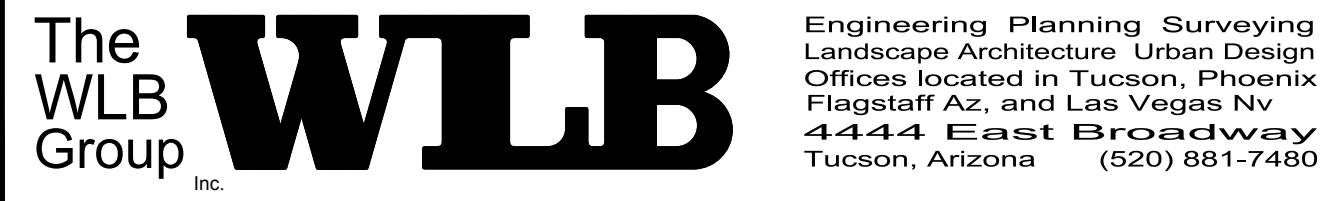
2001300
NATIVE PLANT PRESERVATION PLAN
ORO VALLEY VILLAGE CENTER
LOTS 1 THRU 31 AND COMMON AREAS A, B & D
OF THE ORO VALLEY MARKETPLACE AMENDED FINAL PLAT
BOOK 62, PAGE 19, SEQUENCE NUMBER 20090270526

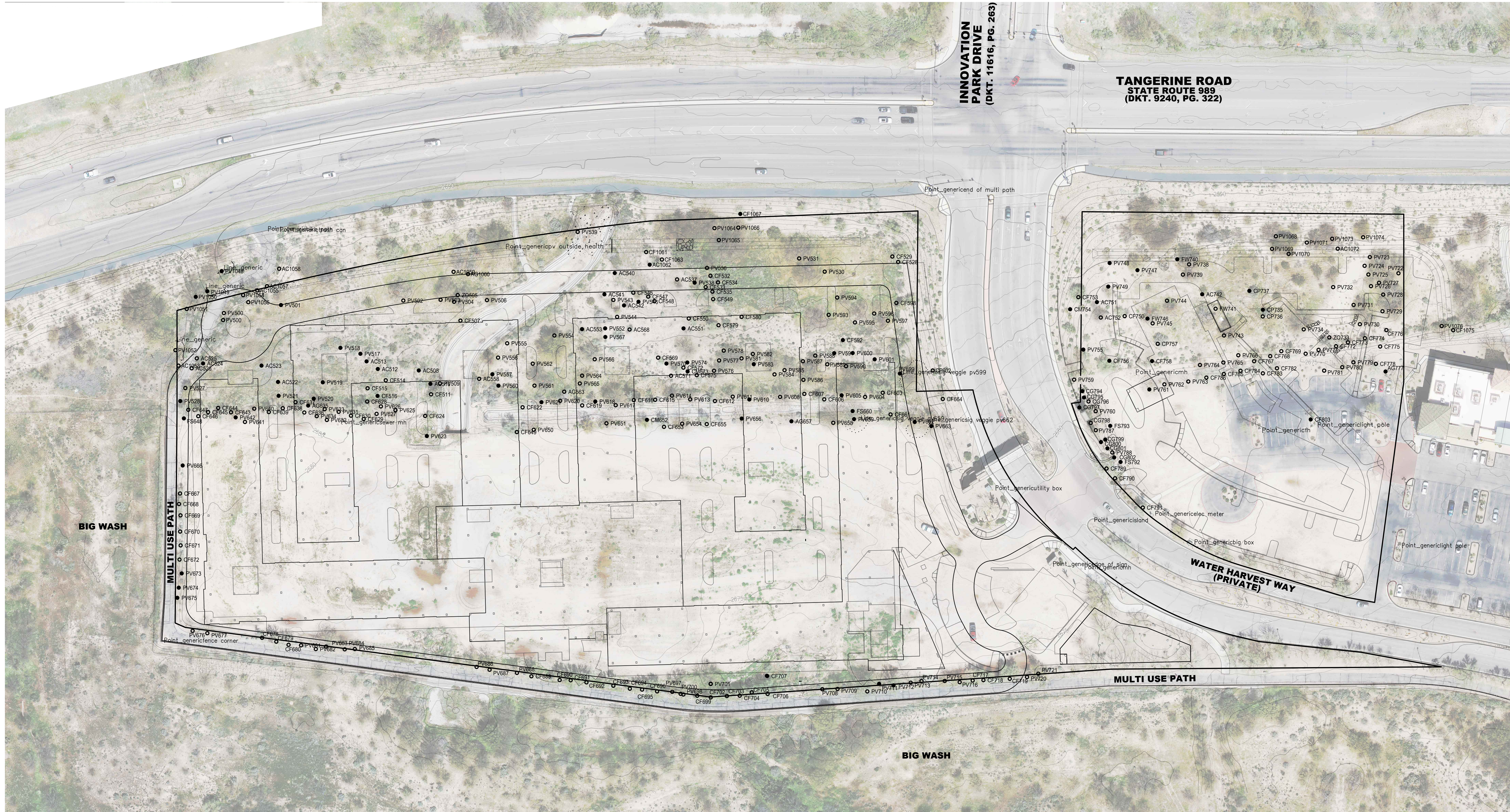
BEING A PORTION OF
SECTION 31 & 32 T11S R14E AND SECTION 5, T12S R14E,
GILA & SALT RIVER MERIDIAN
TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

WLB NO. 185050-WT-03
NOVEMBER 2020
SCALE:

REF CASE# OV12-04-30
SHEET 1 OF 8

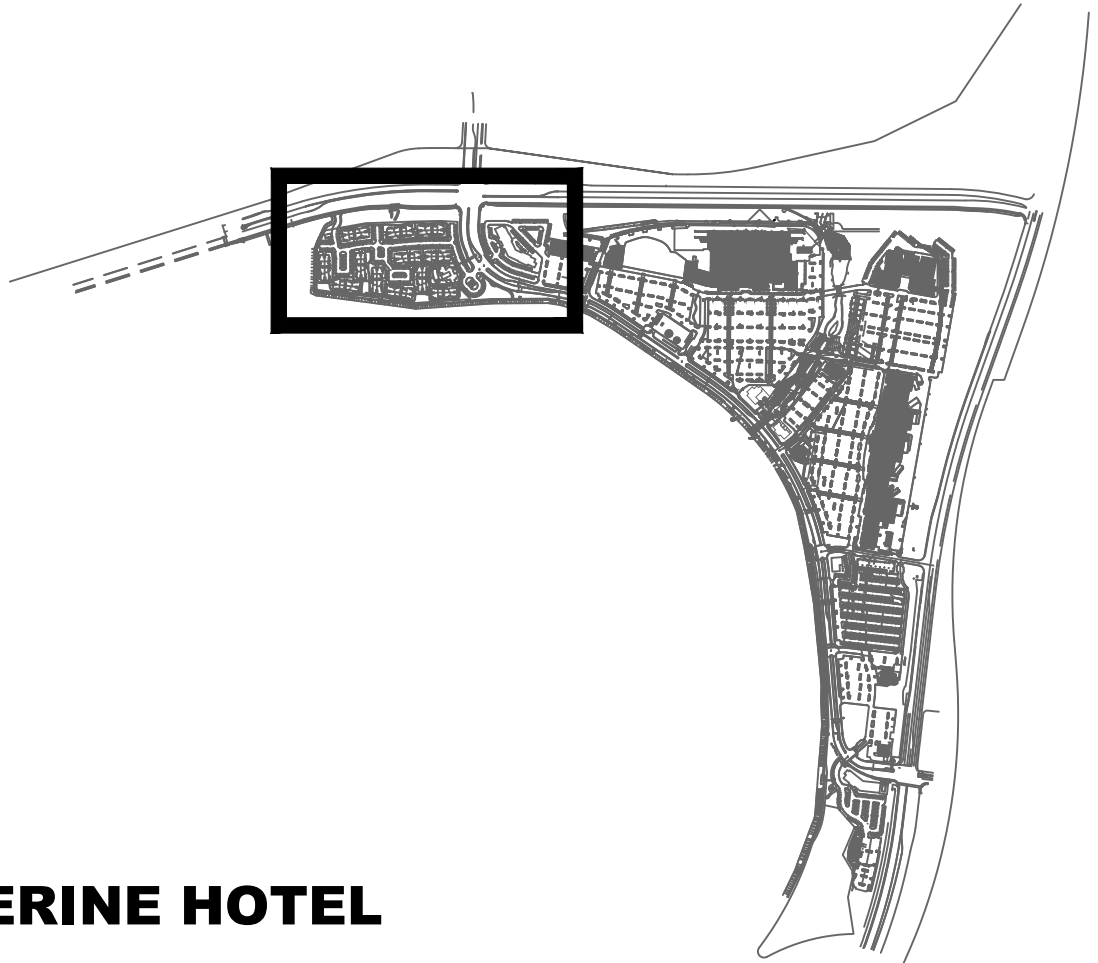
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NPPP LEGEND

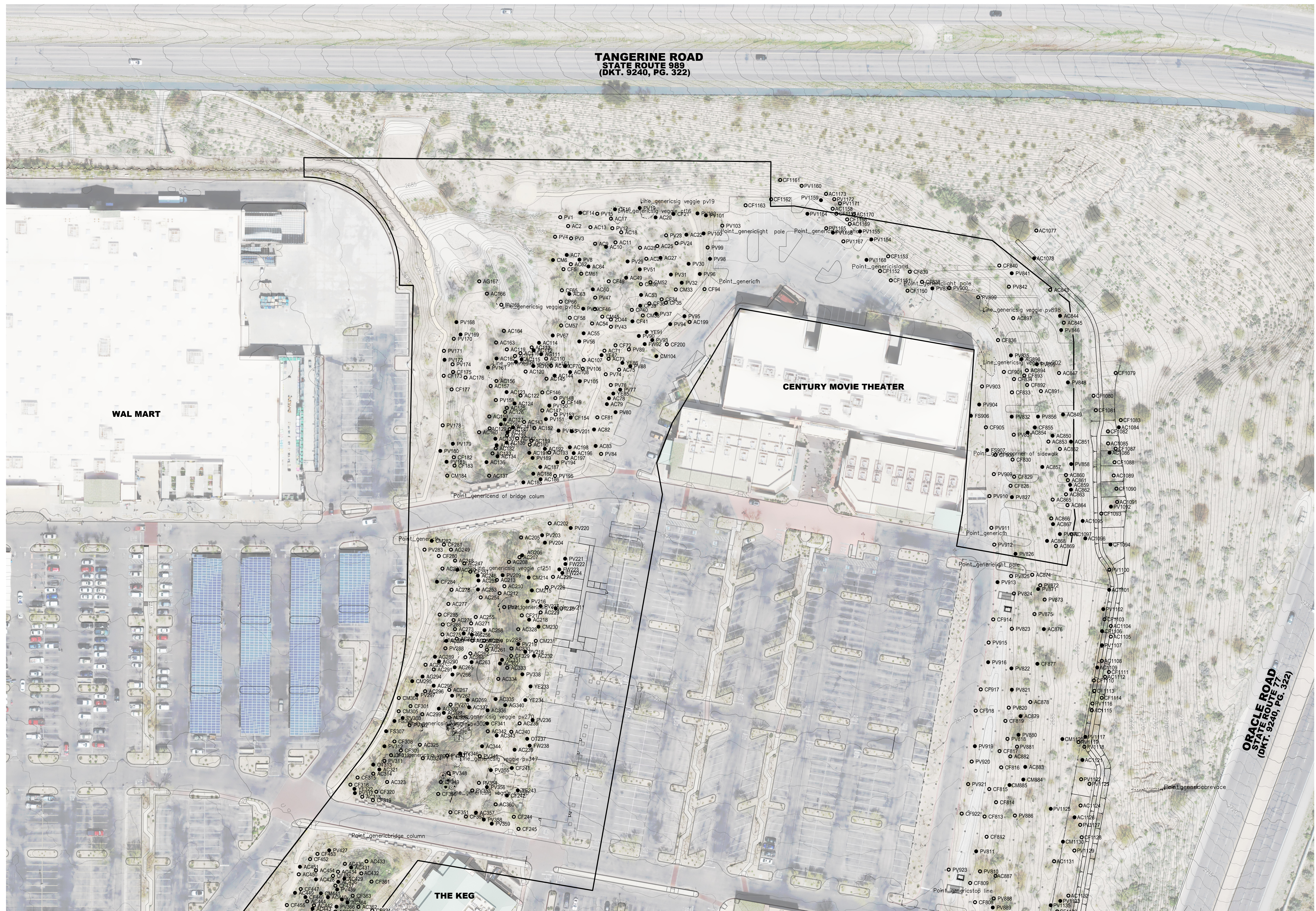
●	EXISTING NATIVE PLANTS TO BE TRANSPLANTED ON SITE.	AC	ACACIA CONSTRICTA	WHITE THORN ACACIA
▲	EXISTING NATIVE PLANTS TO BE PRESERVED IN PLACE	AG	ACACIA GREGGII	CAT CLAW ACACIA
○	EXISTING NATIVE PLANTS TO BE REMOVED FROM SITE	CG	CARNEGIEA GIGANTEA	SAGUARO
		CP	CELTIS PALLIDA	DESERT HACKBERRY
		CF	CERCIDIUM FLORIDUM	BLUE PALO VERDE
		CM	CERCIDIUM MICROPHYLLUM	FOOTHILL PALO VERDE
		FW	FEROCACTUS WISLIZENII	BARREL CACTUS
		PV	PROSOPIA VELUTINA	VELVET MESQUITE
		OT	OLNEYA TESOTA	IRONWOOD
		ZO	ZIZYPHUS OBTSIFOLIA	GREY THORN



**2001300
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GILA & SALT RIVER MERIDIAN
TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

WLB NO. 185050-WT-03
JUNE 2021
SCALE: 1"=50'
REF CASE# OV12-04-30
SHEET 2 OF 8



MATCHLINE SEE SHEET 4

NPPP LEGEND

- EXISTING NATIVE PLANTS TO BE TRANSPLANTED ON SITE.
- ▲ EXISTING NATIVE PLANTS TO BE PRESERVED IN PLACE
- EXISTING NATIVE PLANTS TO BE REMOVED FROM SITE

AC ACACIA CONSTRICTA
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WHITE THORN ACACIA
CAT CLAW ACACIA
SAGUARO
DESERT HACKBERRY
BLUE PALO VERDE
FOOTHILL PALO VERDE
BARREL CACTUS
VELVET MESQUITE
IRONWOOD
GREY THORN

C:\185050\WT-03 - Town West\02 Landscape\02 nppp\185050 sv village nppp 2.dwg

The WLB Group

Engineering, Planning, Surveying
Landscape Architecture, Urban Design
Offices located in Tucson, Phoenix
Flagstaff Az, and Las Vegas Nv
4444 East Broadway
Tucson, Arizona (520) 881-7480

ENTERTAINMENT DISTRICT



2001300
NATIVE PLANT PRESERVATION PLAN
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SHEET 3 OF 8



REF CASE# OV12-04-30
SHEET 4 OF 8

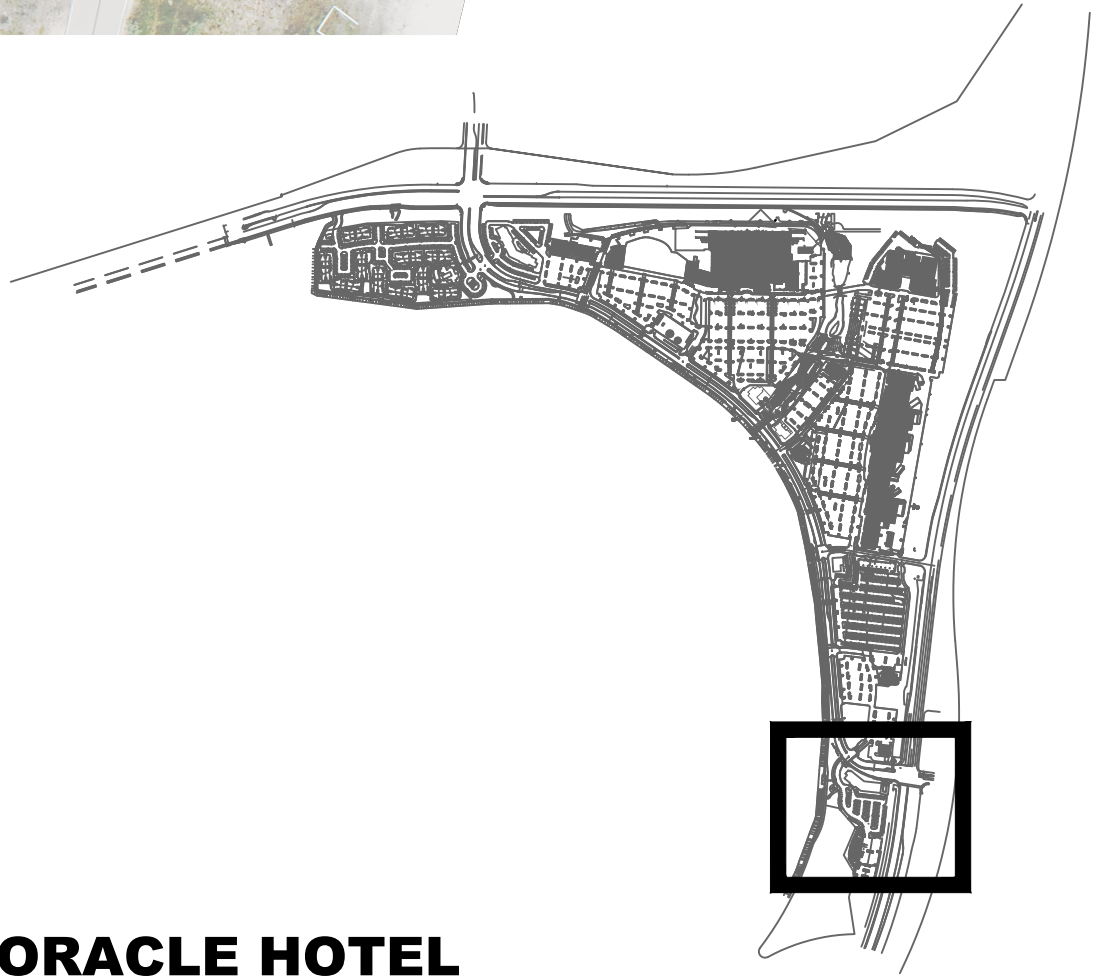


NPPP LEGEND

- EXISTING NATIVE PLANTS TO BE TRANSPLANTED ON SITE.
- ▲ EXISTING NATIVE PLANTS TO BE PRESERVED IN PLACE
- EXISTING NATIVE PLANTS TO BE REMOVED FROM SITE

AC ACACIA CONSTRICTA
AG ACACIA GREGGII
CG CARNEGIEA GIGANTEA
CP CELTIS FALLIDA
CF CERCIDIUM FLORIDUM
CM CERCIDIUM MICROPHYLLUM
FW FEROCACTUS WISLIZENII
PV PROSOPIS VELUTINA
OT OLNEYA TESOTA
ZO ZIZYPHUS OBtusIFOLIA

WHITE THORN ACACIA
CAT CLAW ACACIA
SAGUARO
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VELVET MESQUITE
IRONWOOD
GREY THORN



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JUNE 2021
SCALE: 1"=50'

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SHEET 6 OF 8

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ACACIA CONSTRICTA
WHITETHORN ACACIA (AC)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
AC	2	0	8.0	A health	RED
AC	7	0	10.0		BLUE
AC	9	0	8.0	G poor form	RED
AC	10	0	6.0		BLUE
AC	11	0	10.0	G poor form	RED
AC	13	0	8.0	G poor form	RED
AC	17	0	8.0	F adjacent plant	RED
AC	18	0	8.0	G poor form	RED
AC	20	0	10.0		BLUE
AC	22	0	10.0		BLUE
AC	25	0	10.0	A health	RED
AC	26	0	8.0	A health	RED
AC	49	0	6.0		BLUE
AC	53	0	10.0		BLUE
AC	54	0	6.0	G poor form	RED
AC	55	0	6.0		BLUE
AC	60	0	6.0		BLUE
AC	62	0	6.0	G poor form	RED
AC	63	0	6.0		BLUE
AC	64	0	6.0		BLUE
AC	71	0	8.0	A health	RED
AC	73	0	8.0	A health	RED
AC	75	0	10.0	A health	RED
AC	78	0	8.0		BLUE
AC	79	0	10.0		BLUE
AC	82	0	10.0		BLUE
AC	83	0	10.0		BLUE
AC	107	0	6.0	G poor form	RED
AC	108	0	6.0		BLUE
AC	109	0	10.0	A health	RED
AC	110	0	10.0	G poor form	RED
AC	112	0	6.0		BLUE
AC	113	0	6.0	F adjacent plant	RED
AC	114	0	6.0		BLUE
AC	115	0	6.0		BLUE
AC	116	0	6.0	F adjacent plant	RED
AC	117	0	6.0	F adjacent plant	RED
AC	118	0	6.0		BLUE
AC	119	0	6.0	G poor form	RED
AC	120	0	6.0	G poor form	RED
AC	121	0	6.0		BLUE
AC	122	0	6.0	A health	RED
AC	123	0	6.0		BLUE
AC	124	0	8.0		BLUE
AC	125	0	6.0	G poor form	RED
AC	126	0	6.0	F adjacent plant	RED
AC	127	0	8.0		BLUE
AC	128	0	8.0		BLUE
AC	129	0	8.0	F adjacent plant	RED
AC	130	0	6.0		BLUE
AC	131	0	6.0		BLUE
AC	132	0	6.0	F adjacent plant	RED
AC	133	0	8.0	F adjacent plant	RED
AC	134	0	6.0		BLUE
AC	135	0	6.0		BLUE
AC	136	0	6.0		BLUE
AC	137	0	8.0	D soil / surface roots	RED
AC	138	0	8.0	F adjacent plant	RED
AC	139	0	6.0		BLUE
AC	140	0	6.0	A health	RED
AC	141	0	8.0		BLUE
AC	142	0	6.0	F adjacent plant	RED
AC	143	0	8.0	G poor form	RED
AC	144	0	6.0		BLUE
AC	145	0	10.0	G poor form	RED
AC	147	0	8.0	G poor form	RED
AC	152	0	10.0	A health	RED
AC	156	0	10.0	A health	RED
AC	157	0	10.0	G poor form	RED
AC	159	0	10.0	G poor form	RED
AC	160	0	8.0	C not boxable	RED
AC	162	0	10.0		BLUE
AC	163	0	10.0	G poor form	RED
AC	164	0	10.0	G poor form	RED
AC	166	0	10.0	G poor form	RED
AC	176	0	6.0	G poor form	RED
AC	185	0	10.0		BLUE
AC	186	0	10.0		BLUE
AC	187	0	10.0		BLUE
AC	188	0	8.0		BLUE
AC	189	0	6.0	D soil / surface roots	RED
AC	190	0	10.0	G poor form	RED
AC	191	0	6.0		BLUE
AC	192	0	8.0		BLUE
AC	193	0	10.0	A health	RED
AC	196	0	6.0		BLUE
AC	197	0	8.0	F adjacent plant	RED
AC	198	0	10.0		BLUE
AC	199	0	6.0	D soil / surface roots	RED
AC	202	0	8.0	A health	RED
AC	205	0	8.0	G poor form	RED
AC	207	0	10.0	G poor form	RED
AC	208	0	10.0	G poor form	RED
AC	210	0	12.0	G poor form	RED
AC	212	0	12.0	E topo	RED
AC	213	0	8.0	G poor form	RED
AC	218	0	6.0		BLUE
AC	225	0	8.0	A health	RED
AC	229	0	10.0	G poor form	RED
AC	232	0	8.0		BLUE
AC	235	0	8.0	G poor form	RED
AC	239	0	10.0		BLUE
AC	240	0	10.0	G poor form	RED
AC	246	0	6.0		BLUE
AC	247	0	6.0	G poor form	RED
AC	248	0	8.0	A health	RED
AC	250	0	10.0		BLUE
AC	252	0	6.0		BLUE
AC	253	0	6.0		BLUE
AC	254	0	8.0	F adjacent plant	RED
AC	255	0	8.0	G poor form	RED
AC	256	0	6.0		BLUE
AC	257	0	6.0	F adjacent plant	RED
AC	258	0	6.0		BLUE
AC	259	0	6.0	F adjacent plant	RED
AC	260	0	6.0	G poor form	RED
AC	261	0	6.0	D soil / surface roots	RED
AC	262	0	6.0	G poor form	RED
AC	263	0	12.0		BLUE
AC	264	0	6.0	G poor form	RED
AC	265	0	6.0		BLUE
AC	267	0	10.0	G poor form	RED
AC	272	0	10.0		BLUE
AC	273	0	10.0	A health	RED
AC	274	0	6.0	F adjacent plant	RED
AC	275	0	8.0	A health	RED
AC	276	0	10.0	A health	RED

AC	277	0	6.0	A health	RED
AC	278	0	8.0	A health	RED
AC	279	0	8.0	G poor form	RED
AC	287	0	8.0		BLUE
AC	291	0	8.0	G poor form	RED
AC	292	0	8.0	G poor form	RED
AC	296	0	10.0	G poor form	RED
AC	298	0	6.0		BLUE
AC	299	0	10.0	G poor form	RED
AC	314	0	8.0	G poor form	RED
AC	318	0	8.0	G poor form	RED
AC	321	0	6.0		BLUE
AC	323	0	8.0	A health	RED
AC	324	0	8.0	G poor form	RED
AC	325	0	10.0	A health	RED
AC	326	0	10.0	C not boxable	RED
AC	327	0	6.0		BLUE
AC	328	0	8.0	G poor form	RED
AC	330	0	12.0	C not boxable	RED
AC	331	0	10.0		BLUE
AC	332	0	8.0		BLUE
AC	333	0	12.0	G poor form	RED
AC	334	0	12.0	G poor form	RED
AC	336	0	8.0		BLUE
AC	337	0	6.0		BLUE
AC	342	0	12.0	G poor form	RED
AC	343	0	8.0		BLUE
AC	344	0	4.0		BLUE
AC	354	0	8.0		BLUE
AC	360	0	8.0	G poor form	RED
AC	362	0	8.0	G poor form	RED
AC	364	0	6.0		BLUE
AC	365	0	8.0		BLUE
AC	367	0	8.0	F adjacent plant	RED
AC	368	0	8.0		BLUE
AC	370	0	8.0	G poor form	RED
AC	371	0	6.0		BLUE
AC	372	0	6.0		BLUE
AC	373	0	6.0	G poor form	RED
AC	377	0	8.0	A health	RED
AC	378	0	8.0	G poor form	RED
AC	381	0	8.0	G poor form	RED
AC	384	0	8.0	D soil / surface roots	RED
AC	385	0	8.0		BLUE
AC	386	0	8.0		BLUE
AC	387	0	6.0	D soil / surface roots	RED
AC	388	0	8.0	G poor form	RED
AC	389	0	6.0		BLUE
AC	390	0	8.0		BLUE
AC	392	0	6.0	F adjacent plant	RED
AC	393	0	6.0		BLUE
AC	397	0	6.0	D soil / surface roots	RED
AC	399	0	8.0	G poor form	RED
AC	401	0	8.0	G poor form	RED
AC	403	0	6.0	D soil / surface roots	RED
AC	406	0	8.0	E topo	RED
AC	408	0	10.0	G poor form	RED
AC	411	0	10.0	A health	RED
AC	412	0	8.0		BLUE
AC	413	0	6.0		BLUE
AC	414	0	6.0	G poor form	RED
AC	417	0	10.0		BLUE
AC	418	0	10.0	G poor form	RED
AC	421	0	8.0	G poor form	RED
AC	422	0	10.0	G poor form	RED
AC	423	0	10.0	G poor form	RED
AC	424	0	8.0		BLUE
AC	428	0	6.0		BLUE
AC	429	0	6.0		BLUE
AC	430	0	6.0	F adjacent plant	RED
AC	431	0	6.0		BLUE
AC	432	0	6.0	F adjacent plant	RED
AC	433	0	8.0	D soil / surface roots	RED
AC	434	0	6.0	D soil / surface roots	RED
AC	436	0	8.0		BLUE
AC	440	0	10.0		BLUE
AC	442	0	8.0	F adjacent plant	RED
AC	443	0	6.0		BLUE
AC	444	0	10.0	G poor form	RED
AC	445	0	6.0	D soil / surface roots	RED
AC	449	0	6.0		BLUE
AC	450	0	8.0	A health	RED
AC	451	0	10.0		BLUE
AC	454	0	6.0	G poor form	RED
AC	456	0	10.0	E topo	RED
AC	457	0	6.0	D soil / surface roots	RED
AC	458	0	8.0	G poor form	RED
AC	461	0	10.0	G poor form	RED
AC	466	0	8.0	A health	RED
AC	467	0	10.0	G poor form	RED
AC	468	0	10.0	G poor form	RED
AC	508	0	6.0		BLUE
AC	510	0	10.0		BLUE
AC	512	0	8.0		BLUE
AC	513	0	6.0		BLUE
AC	522	0	6.0		BLUE
AC	523	0	6.0		BLUE
AC	524	0	10.0		BLUE
AC	525	0	8.0	F adjacent plant	RED
AC	526	0	6.0	G poor form	RED
AC	537	0	8.0	G poor form	RED
AC	540	0	8.0		BLUE
AC	541	0	10.0		BLUE
AC	542	0	8.0		BLUE
AC	551	0	8.0		BLUE
AC	553	0	6.0		BLUE
AC	558	0	8.0	D soil / surface roots	RED
AC	568	0	6.0	G poor form	RED
AC	571	0	8.0	G poor form	RED
AC	742	0	6.0		BLUE
AC	751	0	8.0		BLUE
AC	752	0	10.0	G poor form	RED
AC	843	0	6.0	G poor form	RED
AC	844	0	6.0		BLUE
AC	845	0	6.0	F adjacent plant	RED
AC	847	0	10.0	G poor form	RED
AC	849	0	8.0		BLUE
AC	850	0	6.0		BLUE
AC	851	0	6.0		BLUE
AC	852	0	8.0	G poor form	RED
AC	853	0	6.0	F adjacent plant	RED
AC	854	0	6.0		BLUE
AC	857	0	6.0		BLUE
AC	859	0	6.0		BLUE
AC	860	0	6.0	F adjacent plant	RED
AC	861	0	6.0	G poor form	RED
AC	862	0	6.0		BLUE
AC	863	0	6.0	F adjacent plant	RED
AC	864	0	6.0	F adjacent plant	RED
AC	865	0	6.0	G poor form	RED
AC	866	0	8.0	G poor form	RED
AC	867	0	6.0		BLUE
AC	868	0	6.0		BLUE
AC	869	0	6.0	G poor form	RED
AC	874	0	6.0	G poor form	RED
AC	876	0	8.0		BLUE

AC	878	0	8.0	G poor form	RED
AC	879	0	10.0		BLUE
AC	882	0	10.0	G poor form	RED
AC	883	0	10.0		BLUE
AC	887	0	10.0	G poor form	RED
AC	891	0	6.0	E topo	RED
AC	894	0	6.0	G poor form	RED
AC	897	0	6.0	E topo	RED
AC	925	0	12.0		BLUE
AC	926	0	10.0	G poor form	RED
AC	934	0	10.0		BLUE
AC	940	0	8.0	G poor form	RED
AC	944	0	8.0		BLUE
AC	946	0	10.0	G poor form	RED
AC	952	0	10.0	G poor form	RED
AC	973	0	8.0		BLUE
AC	987	0	8.0		BLUE
AC	990	0			RED
AC	1053	0	6.0	D soil	BLUE
AC	1055	0	6.0	E topo	RED
AC	1057	0	6.0	E topo	RED
AC	1058	0	8.0	E topo	RED
AC	1059	0	10.0	A health	RED
AC	1062	0	6.0		BLUE
AC	1072	0	6.0	G poor form	RED
AC	1077	0	6.0	G poor form	RED
AC	1078	0	10.0		BLUE
AC	1084	0	6.0	E topo	RED
AC	1085	0	10.0	G poor form	BLUE
AC	1086	0	6.0		BLUE
AC	1089	0	6.0	G poor form	RED
AC	1091	0	8.0	G poor form	RED
AC	1095	0	6.0		BLUE
AC	1096	0	6.0		BLUE
AC	1097	0	6.0	G poor form	RED
AC	1101	0	6.0		BLUE
AC	1104	0	6.0	F adjacent plant	RED
AC	1105	0	8.0	G poor form	RED
AC	1108	0	8.0	G poor form	RED
AC	1109	0	8.0		BLUE
AC	1112	0	6.0	F adjacent plant	RED
AC	1115	0	6.0	G poor form	RED
AC	1121	0	10.0		BLUE
AC	1124	0	10.0	G poor form	RED
AC	1126	0	10.0		BLUE
AC	1131	0	8.0	G poor form	RED
AC	1132	0	10.0	F adjacent plant	RED
AC	1137	0	8.0	G poor form	RED
AC	1138	0	6.0	G poor form	RED
AC	1142	0	6.0	E topo	RED
AC	1143	0	6.0	E topo	RED
AC	1145	0	6.0	E topo	RED
AC	1146	0	6.0	E topo	RED
AC	1148	0	6.0	E topo	RED
AC	1158	0	6.0	G poor form	RED
AC	1169	0	6.0	E topo	RED
AC	1170	0	6.0	E topo	RED
AC	1173	0	6.0	E topo	RED

PROSOPIS VELUTINA
VELVET MESQUITE (PV)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
*	PV 1	6	10.0	A health	RED
	PV 3	10	10.0	A health	RED
	PV 4	4	10.0	E topo	RED
	PV 8	6	10.0		BLUE
	PV 12	6	10.0	A health	RED
	PV 15	8	10.0	A health	RED
	PV 19	12	12.0		BLUE
	PV 23	4	10.0	A health	RED
	PV 24	8	10.0	A health	RED
	PV 29	4	10.0		BLUE
	PV 30	6	10.0		BLUE
	PV 31	8	12.0		BLUE
	PV 32	8	12.0		BLUE
	PV 37	8	12.0		BLUE
	PV 43	6	12.0	A health	RED
	PV 47	6	10.0	G poor form	RED
	PV 51	6	12.0		BLUE
	PV 56	4	10.0		BLUE
	PV 59	8	10.0		BLUE
	PV 67	6	10.0		BLUE
	PV 74	8	12.0	A health	RED
	PV 76	4	10.0	A health	RED
	PV 77	4	10.0	A health	BLUE
	PV 80	4	12.0		BLUE
	PV 84	4	12.0	A health	RED
	PV 88	4	12.0		BLUE
	PV 89	6	12.0	A health	RED
	PV 90	4	10.0		BLUE
	PV 93	4	10.0		BLUE
	PV 94	6	12.0		BLUE
*	PV 95	6	12.0		BLUE
	PV 96	6	10.0		BLUE
	PV 98	6	10.0		BLUE
	PV 99	6	10.0	A health	RED
	PV 100	6	10.0		BLUE
	PV 101	6	12.0		BLUE
	PV 102	6	10.0		BLUE
	PV 103	4	10.0	A health	RED
	PV 105	4	10.0		BLUE
	PV 106	8	8.0	G poor form	RED
	PV 148	4	8.0	G poor form	RED
	PV 150	4	10.0		BLUE
	PV 151	8	12.0		BLUE
	PV 153	6	10.0	A health	RED
	PV 155	8	10.0		BLUE
	PV 158	8	10.0	G poor form	RED
	PV 161	12	12.0		BLUE
	PV 165	12	12.0		BLUE
	PV 168	6	12.0		BLUE
	PV 169	4	10.0		BLUE
	PV 170	4	10.0	A health	RED
	PV 171	8	10.0	G poor form	RED
	PV 172	4	10.0		BLUE
	PV 174	4	10.0	A health	RED
	PV 178	6	10.0	G poor form	RED
	PV 179	4	10.0		BLUE
	PV 180	4	10.0		BLUE
	PV 181	6	12.0		BLUE
	PV 189	8	12.0		BLUE
	PV 194	10	10.0		BLUE
	PV 195	4	10.0	G poor form	RED
	PV 201	4	10.0		BLUE
	PV 203	4	10.0		BLUE
	PV 204	4	10.0		BLUE
	PV 209	6	12.0		BLUE
	PV 211	24	14.0	C not boxable	RED
	PV 216	6	12.0		BLUE
	PV 218	6	12.0		BLUE
	PV 219	4	12.0		BLUE
	PV 220	6	12.0		BLUE
	PV 221	4	10.0		BLUE
	PV 226	4	10.0	G poor form	RED
	PV 227	4	10.0		BLUE
	PV 236	4	10.0		BLUE
	PV 266	6	10.0		BLUE
	PV 267	6	10.0		BLUE
	PV 270	12	14.0	C not boxable	RED
	PV 283	6	10.0	G poor form	RED
	PV 288	12	14.0		BLUE
	PV 297	6	10.0		BLUE
	PV 302	12	14.0	G poor form	RED
	PV 303	4	10.0		BLUE
	PV 311	12	14.0		BLUE
	PV 312	6	12.0		BLUE
	PV 317	6	12.0		BLUE
	PV 338	4	10.0		BLUE
	PV 345	4	10.0	G poor form	RED
	PV 346	6	12.0		BLUE
	PV 347	12	12.0	G poor form	RED
	PV 348	6	10.0	G poor form	RED
	PV 353	10	12.0	A health	RED
	PV 354	6	10.0	G poor form	RED
	PV 355	4	10.0		BLUE
	PV 356	4	10.0		BLUE
	PV 358	4	10.0		BLUE
	PV 359	6	12.0		BLUE
	PV 366	4	10.0		BLUE
	PV 369	6	12.0		BLUE
	PV 379	4	10.0		BLUE
	PV 382	6	12.0		BLUE
	PV 383	4	10.0	F adjacent plant	RED
	PV 391	4	10.0		BLUE
	PV 394	4	10.0		BLUE
	PV 400	4	10.0	G poor form	RED
	PV 404	6	12.0	D soil / surface roots	RED
	PV 407	14	18.0	D soil / surface roots	RED
	PV 408	4	10.0	E topo	RED
	PV 425	8	10.0	G poor form	RED
	PV 427	8	12.0		BLUE
	PV 439	4	8.0		BLUE
	PV 462	6	10.0		BLUE
	PV 463	4	8.0		BLUE
	PV 464	4	10.0		BLUE
	PV 469	6	12.0		BLUE
	PV 473	4	12.0		BLUE
	PV 475	6	10.0		BLUE
	PV 500	6	10.0	E topo	RED
	PV 501	6	10.0		BLUE
	PV 502	14	10.0	A health	RED
	PV 503	12	10.0	A health	RED
	PV 504	14	12.0	A health	RED
	PV 506	10	10.0	D soil / surface roots	RED
	PV 509	6	10.0	D soil / surface roots	RED
	PV 517	4	8.0		BLUE
	PV 518	4	8.0		BLUE
	PV 519	4	10.0		BLUE

PV 520	4	8.0		BLUE
PV 521	4	8.0		BLUE
PV 527	10	10.0	G poor form	RED
PV 528	4	8.0		BLUE
PV 530	16	16.0	A health	RED
PV 531	26	16.0	A health	RED
PV 536	12	14.0		RED
PV 538	6	10.0		BLUE
PV 539	10	14.0	D soil / surface roots	RED
PV 543	4	8.0	G poor form	RED
PV 544	4	10.0	G poor form	RED
PV 546	4	10.0		BLUE
PV 552	4	10.0		BLUE
PV 554	16	18.0	A health	RED
PV 555	4	8.0	G poor form	RED
PV 556	8	12.0	A health	RED
PV 557	6	10.0		BLUE
PV 560	4	10.0		BLUE
PV 561	10	10.0	A health	RED
PV 562	12	12.0	A health	RED
PV 564	6	10.0	A health	RED
PV 565	8	12.0	G poor form	RED
PV 566	10	12.0	A health	RED
PV 567	4	10.0		BLUE
PV 570	4	8.0		BLUE
PV 574	4	8.0		BLUE
PV 576	10	12.0	A health	RED
PV 577	8	10.0	G poor form	RED
PV 578	10	12.0	A health	RED
PV 581	8	12.0	G poor form	RED
PV 582	6	10.0	G poor form	RED
PV 583	4	10.0		BLUE
PV 584	10	12.0	A health	RED
PV 585	8	10.0	G poor form	RED
PV 586	8	12.0	G poor form	RED
PV 587	10	14.0	A health	RED
PV 588	4	10.0	G poor form	RED
PV 589	4	10.0	G poor form	RED
PV 590	10	10.0	A health	RED
PV 591	4	8.0		BLUE
PV 593	14	14.0	A health	RED
PV 594	14	10.0	A health	RED
PV 595	14	12.0	A health	RED
PV 596	6	10.0	G poor form	RED
PV 597	12	10.0	A health	RED
PV 599	12	14.0		BLUE
PV 600	4	8.0		BLUE
PV 601	4	10.0		BLUE
PV 604	10	14.0	D soil / surface roots	RED
PV 605	4	10.0		BLUE
PV 608	8	10.0	A health	RED
PV 610	8	12.0		BLUE
PV 611	8	12.0	A health	RED
PV 613	8	12.0	A health	RED
PV 614	8	12.0	G poor form	RED
PV 617	10	14.0	A health	RED
PV 618	6	12.0		BLUE
PV 620	6	12.0	A health	RED
PV 621	6	10.0		BLUE
PV 623	4	10.0		BLUE
PV 625	4	10.0	A health	RED
PV 626	6	12.0	G poor form	RED
PV 627	6	12.0	A health	RED
PV 631	6	12.0	G poor form	RED
PV 632	4	10.0	G poor form	RED
PV 633	8	14.0	A health	RED
PV 634	8	12.0	G poor form	RED
PV 640	6	10.0	A health	RED
PV 641	4	10.0	A health	RED
PV 642	6	12.0		BLUE
PV 650	6	10.0	A health	RED
PV 651	6	12.0	A health	RED
PV 654	10	12.0	A health	RED
PV 656	8	12.0		BLUE
PV 658	10	16.0	A health	RED
PV 659	12	20.0		BLUE
PV 662	12	16.0		BLUE
PV 663	8	14.0		BLUE
PV 666	4	10.0		BLUE
PV 673	8	12.0		BLUE
PV 674	4	12.0		BLUE
PV 675	4	12.0		BLUE
PV 676	6	12.0	A health	RED
PV 677	6	12.0		BLUE
PV 681	6	10.0	A health	RED
PV 682	4	10.0	A health	RED
PV 683	8	16.0	A health	RED
PV 684	6	12.0	A health	RED
PV 685	4	10.0	A health	RED
PV 686	8	14.0	A health	RED
PV 687	8	14.0	A health	RED
PV 688	6	12.0	A health	RED
PV 697	4	10.0	A health	RED
PV 698	10	16.0	G poor form	RED
PV 700	10	16.0	G poor form	RED
PV 701	14	16.0	A health	RED
PV 708	4	10.0	A health	RED
PV 709	8	14.0	A health	RED
PV 710	8	14.0	G poor form	RED
PV 711	6	12.0		BLUE
PV 712	8	14.0		BLUE
PV 713	6	12.0	G poor form	RED
PV 714	6	12.0	A health	RED
PV 715	8	14.0	A health	RED
PV 716	8	14.0	A health	RED
PV 720	4	10.0	G poor form	RED
PV 721	10	14.0	A health	RED
PV 722	8	10.0	A health	RED
PV 723	12	12.0	A health	RED
PV 724	4	8.0	G poor form	RED
PV 725	8	12.0	A health	RED
PV 726	6	8.0	A health	RED
PV 727	4	10.0	A health	RED
PV 728	10	10.0	A health	RED
PV 729	12	12.0	A health	RED
PV 730	8	10.0	A health	RED
PV 731	12	12.0	A health	RED
PV 732	6	10.0	A health	RED
PV 734	16	14.0	A health	RED
PV 738	14	14.0	A health	RED
PV 739	10	12.0	A health	RED
PV 743	12	12.0	A health	RED
PV 744	10	10.0	A health	RED
PV 745	14	12.0	A health	RED
PV 747	8	12.0		BLUE
PV 748	4	10.0		BLUE
PV 749	4	10.0		BLUE
PV 755	6	10.0		BLUE
PV 759	10	12.0	G poor form	RED
PV 760	8	14.0	A health	RED
PV 761	8	14.0		BLUE
PV 762	6	10.0	A health	RED
PV 763	4	10.0	A health	RED
PV 764	6	10.0	A health	RED
PV 765	4	10.0	A health	RED
PV 766	4	10.0	A health	RED

PV 770	4	10.0	A health	RED
PV 771	4	8.0	A health	RED
PV 779	6	12.0	A health	RED
PV 780	6	12.0	D soil / surface roots	RED
PV 781	4	8.0	A health	RED
PV 787	8	14.0	A health	RED
PV 788	10	14.0	A health	RED
PV 807	12	14.0	A health	RED
PV 810	10	16.0	D soil / surface roots	RED
PV 811	8	12.0		BLUE
PV 818	4	10.0	G poor form	RED
PV 820	4	10.0	A health	RED
PV 821	10	14.0		BLUE
PV 822	6	12.0		BLUE
PV 823	8	10.0	G poor form	RED
PV 824	8	12.0	D soil / surface roots	RED
PV 825	6	10.0	G poor form	RED
PV 826	10	14.0		BLUE
PV 827	8	14.0		BLUE
PV 828	6	10.0	G poor form	RED
PV 832	6	10.0		BLUE
PV 835	6	12.0		BLUE
PV 837	6	12.0		BLUE
PV 841	4	8.0		BLUE
PV 842	6	10.0	E topo	RED
PV 845	6	10.0		BLUE
PV 848	4	10.0		BLUE
PV 856	4	10.0		BLUE
PV 858	4	8.0		BLUE
PV 870	6	10.0		BLUE
PV 871	6	10.0		BLUE
PV 872	6	10.0	F adjacent plant	RED
PV 873	6	10.0	F adjacent plant	RED
PV 875	4	10.0	G poor form	RED
PV 880	8	12.0		BLUE
PV 884	4	10.0	G poor form	RED
PV 886	4	10.0	G poor form	RED
PV 888	6	10.0	G poor form	RED
PV 889	8	12.0		BLUE
PV 890	4	8.0		BLUE
PV 895	4	8.0		BLUE
PV 899	14	10.0	C not boxable	RED
PV 900	6	10.0	G poor form	RED
PV 903	6	10.0	A health	RED
PV 904	6	12.0		BLUE
PV 906	6	10.0	A health	RED
PV 910	8	12.0	D soil / surface roots	RED
PV 911	4	10.0	G poor form	RED
PV 912	8	10.0	A health	RED
PV 913	8	10.0		BLUE
PV 915	8	12.0	A health	RED
PV 916	6	12.0		BLUE
PV 919	6	12.0		BLUE
PV 920	4	10.0	A health	RED
PV 921	8	12.0	G poor form	RED
PV 923	6	12.0	A health	RED
PV 938	8	10.0		BLUE
PV 941	6	10.0		BLUE
PV 943	8	12.0		BLUE
PV 949	10	14.0	D soil / surface roots	RED
PV 950	10	14.0		BLUE
PV 951	10	12.0		BLUE
PV 954	6	10.0	A health	RED
PV 955	10	16.0		BLUE
PV 956	4	10.0	G poor form	RED
PV 958	4	10.0		BLUE
PV 964	6	10.0	A health	RED
PV 965	6	12.0	A health	RED
PV 966	6	10.0		BLUE
PV 974	4	10.0	G poor form	RED
PV 975	8	12.0	G poor form	RED
PV 976	6	12.0	G poor form	RED
PV 977	8	12.0	G poor form	RED
PV 978	8	12.0	E topo	RED
PV 979	8	12.0	D soil / gas line	RED
PV 980	8	12.0		BLUE
PV 983	8	16.0		BLUE
PV 984	10	14.0	D soil / surface roots	RED
PV 984	4	10.0		BLUE
PV 988	4	10.0		BLUE
PV 1000	6	10.0	G poor form	RED
PV 1003	10	16.0		BLUE
PV 1004	14	18.0		BLUE
PV 1006	12	12.0	D soil / surface roots	RED
PV 1011	12	18.0	A health	BLUE
PV 1017	8	14.0		BLUE
PV 1020	6	14.0	G poor form	RED
PV 1021	4	12.0	G poor form	RED
PV 1022	6	12.0	G poor form	RED
PV 1023	6	12.0		BLUE
PV 1024	4	10.0		BLUE
PV 1030	6	12.0	G poor form	RED
PV 1031	6	12.0	G poor form	RED
PV 1032	8	12.0		BLUE
PV 1033	8	12.0		BLUE
PV 1034	8	12.0		BLUE
PV 1042	4	10.0		BLUE
PV 1043	6	12.0		BLUE
PV 1044	4	8.0	G poor form	RED
PV 1045	6	10.0	A health	RED
PV 1046	4	10.0		BLUE
PV 1047	6	10.0		BLUE
PV 1048	12	14.0		BLUE
PV 1049	12	24.0		BLUE
PV 1051	4	10.0		BLUE
PV 1051	16	20.0	A health	RED
PV 1054	4	10.0	E topo	RED
PV 1056	6	10.0	D soil	RED
PV 1070	4	10.0	G poor form	RED
PV 1071	8	12.0		RED
PV 1076	8	16.0	E topo	RED
PV 1092	4	10.0		BLUE
PV 1100	10	12.0	G poor form	RED
PV 1102	6	12.0		BLUE
PV 1107	6	12.0		BLUE
PV 1116	4	10.0	A health	RED
PV 1117	6	12.0		BLUE
PV 1118	4	10.0		BLUE
PV 1119	10	10.0	F adjacent plant	RED
PV 1120	10	10.0	G poor form	RED
PV 1123	6	10.0	A health	RED
PV 1123	4	8.0	A health	RED
PV 1125	4	10.0		BLUE
PV 1127	8	12.0	G poor form	RED
PV 1129	4	10.0	G poor form	RED
PV 1133	4	10.0		BLUE
PV 1135	6	10.0		BLUE
PV 1139	6	10.0	A health	RED
PV 1140	8	12.0	E topo	RED
PV 1141	8	12.0	G poor form	RED
PV 1144	4	10.0		BLUE
PV 1147	4	10.0	E topo	RED
PV 1149	4	10.0	E topo	RED
PV 1154	6	12.0		BLUE
PV 1155	6	12.0		BLUE
PV 1159	4	10.0		BLUE
PV 1160	4	10.0	E topo	RED
PV 1164	6	12.0		BLUE
PV 1165	4	10.0	G poor form	RED
PV 1166	8	12.0		BLUE
PV 1167	4	8.0	G poor form	RED
PV 1168	4	10.0		BLUE
PV 1171	4	8.0	F adjacent plant	RED
PV 1172	4	10.0	E topo	RED