

3. A SITE INSPECTION AND INVENTORY OF ALL TREES (3 INCH CALIPER OR GREATER) AND CACTI PER ORO VALLEY ZONING CODE REVISED, SECTION 27.4
2. THIS PLAN SHOWS APPROXIMATE LOCATIONS OF PLANTS SUBJECT TO THE CODE MENTIONED ABOVE. ALL TREES, SAGUARO, BARREL CACTUS, AND OCOTILLO SUBJECT TO INVENTORY PER THE SALVAGE CODE HAVE BEEN FLAGGED WITH COLORED RIBBON PER THIS CODE. ALL OTHER PLANTS SUBJECT TO INVENTORY HAVE BEEN INVENTORIED, MAPPED AND/OR DESCRIBED HEREIN.
3. THIS PLAN IS SUBJECT TO THE REQUIREMENTS OF ORO VALLEY ZONING CODE REVISED, SECTION. 27.4G, COMPLIANCE AND SECTION 27.4 H, APPROVAL FOR SALVAGE.
4. 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 ONSITE OR THE SALVAGED VEGETATION WILL BE SPADED DIRECTLY TO THEIR NEW LOCATIONS, THE TEMPORARY NURSERY SHALL BE MONITORED BY A LANDSCAPE ARCHITECT, OR A QUALIFIED NURSERYPROFESSIONAL. IT SHALL BE MAINTAINED PER OVZCR.
5. ALL SAGUAROS, BARREL CACTI, AND OCOTILLO DESTROYED DURING TRANSPLANTING ARE TO BE REPLACED ACCORDING TO A RATIO TO BE DETERMINED BY THE ZONING INSPECTOR.
6. ALL SIGNIFICANT VEGETATION DESTROYED DURING CONSTRUCTION OR TRANSPLANTING ARE TO BE REPLACED ACCORDING TO A RATIO TO BE DETERMINED BY THE ZONING INSPECTOR.
7. 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.
8. PRIOR TO ANY SALVAGE, TREES SHALL BE TAGGED, NUMBERED AND INSPECTED BY TOWN STAFF, IN ACCORDANCE WITH OVZCR SECTION 27.4H. SALVAGE OPERATIONS SHALL NOT COMMENCE UNTIL THE ZONING INSPECTOR HAS PERFORMED AN INSPECTION AND GIVEN APPROVAL.
9. NON-COMPLIANCE WITH THE APPROVED NATIVE PLANT PRESERVATION PLAN AND OR DESTRUCTION OF PROTECTED PLANTS SHALL RESULT IN FINES IN ACCORDANCE WITH SECTION 27.4G OF THE OVZCR.
10. ALL SALVAGED MATERIALS SHALL BE UTILIZED IN THE CORRESPONDING PROJECT LANDSCAPE PLAN.
11. 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)
12. 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.
13. ADDITIONAL PLANTS MAY BE DEEMED SALVAGEABLE BY THE ZONING INSPECTOR, AND SHALL BE SALVAGED.
14. 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.
15. REFER TO THE SITE PLAN AND LANDSCAPE PLANS (SEE GENERAL NOTES) FOR FOR CONSISTENCY IN DEVELOPMENT.
16. EXISTING ZONING: R1-7
17. GROSS AREA OF SITE: 37.93 ± ACRES
18. ALL SIGNIFICANT SAGUAROS PRESERVED IN PLACE REQUIRE TEMPORARY CHAIN LINK FENCING TO CREATE A MINIMUM 10' PROTECTION ZONE, INSTALLED PRIOR TO GRADING AND TO REMAIN UNTIL CONSTRUCTION IS COMPLETE. SEE SRI FOR DETAIL.

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.
- 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.

BOTANICAL NAME	COMMON NAME	BLUE RIBBON	RED RIBBON	WHITE RIBBON	TOTAL PER PLANT
		TRANSPLANT	DESTROY	PRESERVE IN PLACE	
ACACIA CONSTRICTA	WHITETHORN ACACIA	14	139	0	153
ACACIA GREGGII	CAT CLAW ACACIA	8	18	0	26
CARNEGIEA GIGANTEA	SAGUARO	283	6	7	296
CELTIS PALLIDA	DESERT HACKBERRY	7	6	0	13
CERCIDIUM MICROPHYLLUM	FOOTHILL PALO VERDE	29	194	0	223
FEROCACTUS WISLIZNEII	FISH-HOOK BARREL	212	48	0	260
FOUQUIERIA SPLENDENS	OCOTILLO	2	0	0	2
PENIOCEREUS GREGGII	NIGHT-BLOOMING CEREUS	6	0	0	6
PROSOPIS VELUTINA	MESQUITE	5	73	0	78
YUCCA ELATA	SOAP TREE YUCCA	1	0	0	1
ZIZYPHUS OBTUSIFOLIA	GREYTHORN	4	1	0	5
TOTAL		571	485	7	1063

MITIGATION OF SIGNIFICANT VEGETATION SHALL BE IN ACCORDANCE WITH SECTION 27.6.B.4.j.
 AMOUNT OF SIGNIFICANT VEGETATION = 26,731 ± SQ. FT.
 AMOUNT OF SIGNIFICANT VEGETATION DISTURBED = 25,667 ± SQ. FT.
 AMOUNT OF SIGNIFICANT VEGETATION UNDISTURBED = 1061 ± SQ. FT. (PRESERVED IN PLACE)
 PERCENTAGE OF SIGNIFICANT VEGETATION DISTURBED = 96%

		MITIGATION RATIO	REPLACEMENT TREES	UNDERSTORY VEGETATION REQUIRED (5 PER TREE)
(23) TREES	(18) CERCIDIUM MICROPHYLLUM (5) PROSOPIS VELUTINA	2:1	46 TREES (18) 48" BOX CERCIDIUM (50%) (18) 36" BOX CERCIDIUM (50%) (5) 48" BOX PROSOPIS (50%) (5) 36" BOX PROSOPIS (50%)	230 UNDERSTORY PLANTS

CARNEGIEA GIGANTEA (CG40, CG160, CG250, CG720, CG750, CG770, CG2455)

[illegible]

A PORTION OF THE SOUTHEAST QUARTER OF SECTION 4,
TOWNSHIP 12 SOUTH, RANGE 13 EAST, GILA AND SALT
RIVER BASE AND MERIDIAN, TOWN OF ORO VALLEY,
PIMA COUNTY, ARIZONA

SHEET 1	COVER SHEET
SHEET 2-5	AERIAL PHOTO
SHEET 6-8	INVENTORY TABLES

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TUCSON, AZ 85751
PHONE: (520) 721-6614
ATTN: CHARLES TOWNSEND
CTOWNSENDIN@YAHOO.CO

MERITAGE HOMES
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TUCSON, AZ 85741
PHONE: (520) 225-6800
ATTENTION: LISA HOSKIN
LISA.HOSKIN@MERITAGEHOMES.COM

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

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

DATE _____

NATIVE PLANT PRESERVATION PLAN
SAGUAROS VIEJOS EAST (PHASE 2)
 LOTS 98 THRU 173 AND COMMON AREA "A" (PRIVATE STREETS) AND
 COMMON AREA "B" (LANDSCAPED & NATURAL OPEN SPACE, DRAINAGE &
 RECREATION AREA)
 BEING A PORTION OF SECTION 4, TOWNSHIP 12 SOUTH, RANGE 13 EAST
 GILA & SALT RIVER MERIDIAN, ORO VALLEY, PIMA COUNTY, ARIZONA



Sheet 1
of 8

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

SAGUAROS VIEJOS EASTSIDE (PHASE 2)
LA CHOLLA BOULEVARD AND NARANJA DRIVE
ORO VALLEY, ARIZONA

Project

NATIVE PLANT PRESERVATION PLAN COVER SHEET

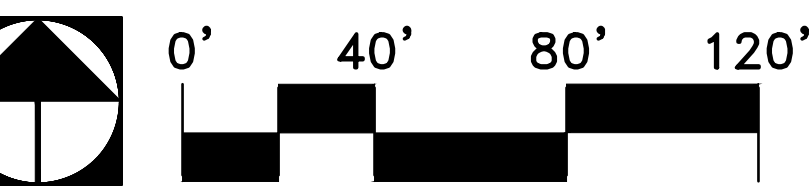
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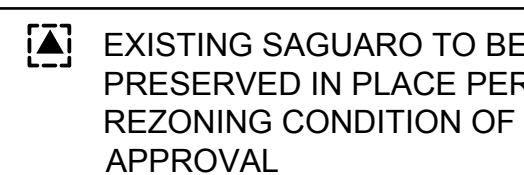
Sheet 2

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



AC	ACACIA CONSTRICTA
AG	ACACIA GREGGI
CG	CARNEGIEA GIGANTEA
CP	CELTIS PALLIDA
CF	CERCIDIUM FLORIDUM

WHITETHORN ACACIA
CAT CLAW ACACIA
SAGUARO
DESERT HACKBERRY
BLUE PALO VERDE

CM	CERCIDIUM MICROPHYLLUM	FOOTHILL PALO VERDE
FW	FEROCACTUS WISLIZENII	BARREL CACTUS
PG	PENIOCEREUS GREGGII	DESERT NIGHT-BLOOMING CEREUS
PV	PROSOPIS VELUTINA	MESQUITE
YE	YUCCA ELATA	SOAP TREE YUCCA

1902999
NATIVE PLANT PRESERVATION PLAN
SAGUAROS VIEJOS EAST (PHASE 2)
 LOTS 98 THRU 173 AND COMMON AREA "A" (PRIVATE STREETS) AND
 COMMON AREA "B" (LANDSCAPED & NATURAL OPEN SPACE, DRAINAGE &
 RECREATION AREA)
 BEING A PORTION OF SECTION 4, TOWNSHIP 12 SOUTH, RANGE 13 EAST
 GILA & SALT RIVER MERIDIAN, ORO VALLEY, PIMA COUNTY, ARIZONA

REFERENCE CASE NUMBERS: OV1701685
OV1602876, OV1802848

No.	Date	Item	Scale	1"=40'
			Job No.	199032B005
			Date	APRIL 2020
			Designed By	PNR
			Checked By	GLG
Revisions				

REGISTERED PROFESSIONAL ENGINEER
STATE OF ARIZONA
25621
GARY L. GRIZZLE
4/30/20



4

8

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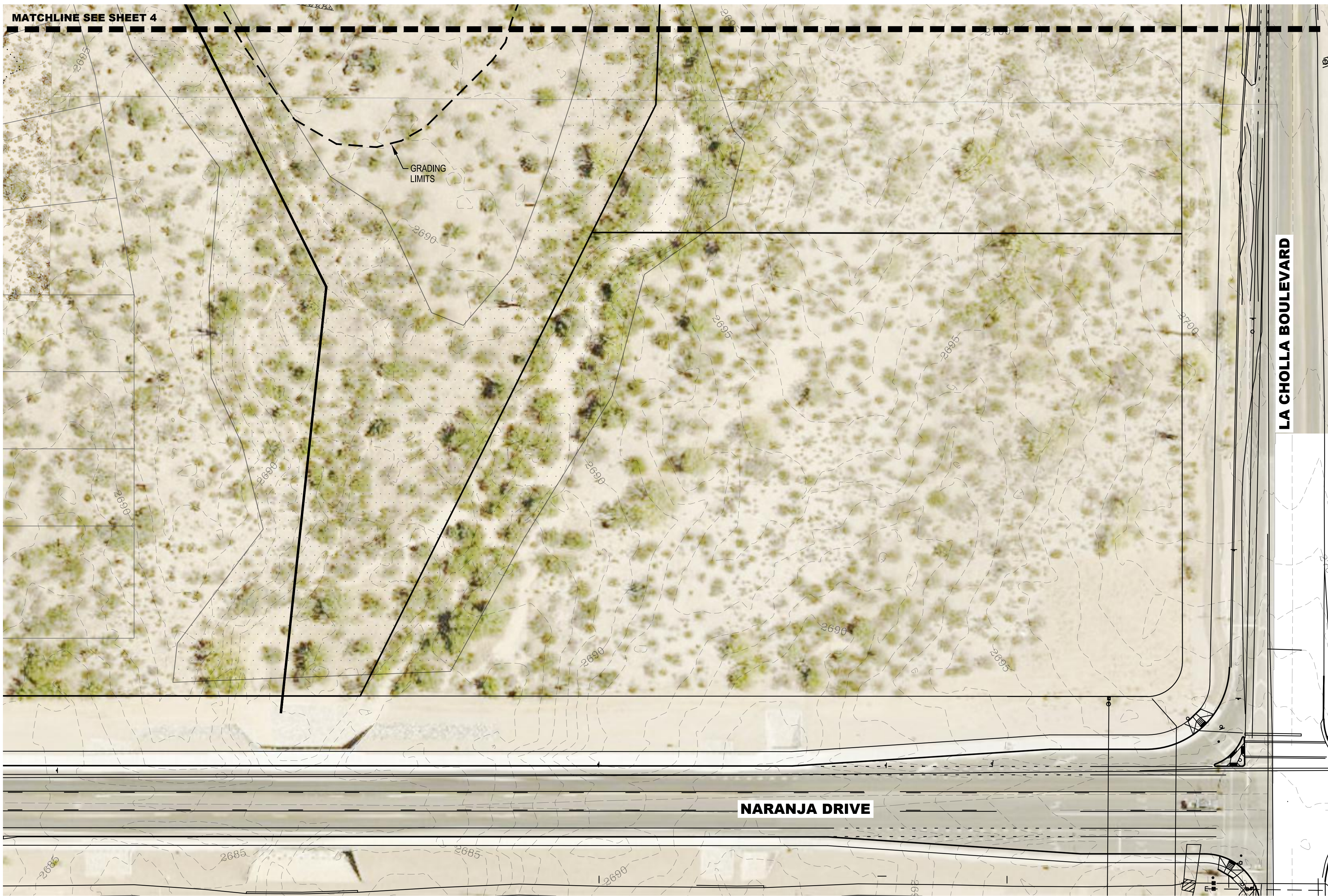
SAGUAROS VIEJOS EASTSIDE (PHASE 2)
LA CHOLLA BOULEVARD AND NARANJA DRIVE
ORO VALLEY, ARIZONA

NATIVE PLANT PRESERVATION PLAN
AERIAL PHOTO

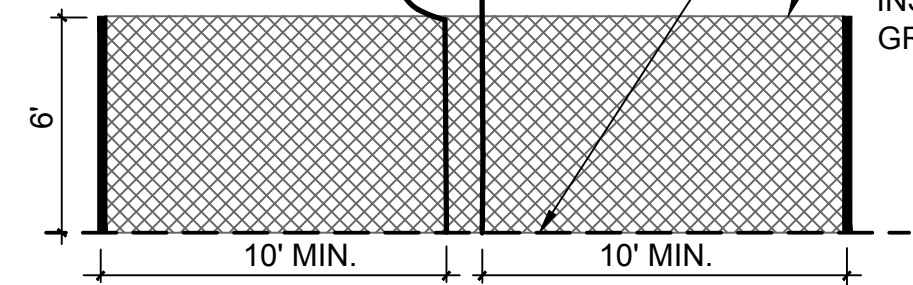
Sheet Title

Q:\199032\B-005 Saguaros Viejos Ph. 2 Eastside\02 Landscape\02 nppp - phase 2\Plans\199032 saguaro viejos E ph 2_nppp5.dwg

MATCHLINE SEE SHEET 4



NOTE:
TEMPORARY CHAIN
LINK FENCE SHALL BE
INSTALLED PRIOR TO
GRADING AND
REMAIN IN PLACE
UNTIL FINAL
CLEAN-UP OF SITE.



EXISTING SIGNIFICANT
SAGUARO TO REMAIN

EXISTING GRADE TO
REMAIN-NO DISTURBANCE

6' HIGH TEMPORARY CHAIN-LINK
FENCE TO BE ERECTED TO
PROTECT EXISTING SIGNIFICANT
SAGUARO. FENCE SHALL BE
INSTALLED PRIOR TO ANY
GRADING OPERATIONS.

1

PROTECTIVE FENCING FOR SIGNIFICANT SAGUAROS PRESERVED IN PLACE

PER REZONING CONDITION OF APPROVAL

CARNEGIEA GIGANTEA (CG40, CG160, CG250, CG720, CG750, CG770, CG2455)
SCALE: NTS

LEGEND

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



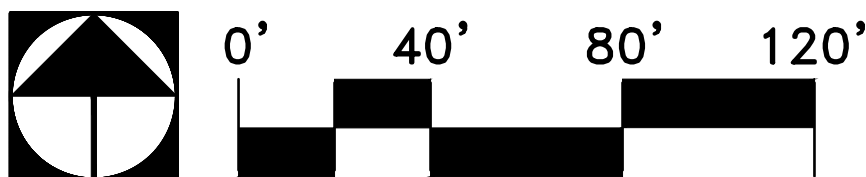
EXISTING SAGUARO TO BE
PRESERVED IN PLACE PER
REZONING CONDITION OF
APPROVAL

AC ACACIA CONSTRICTA
AG ACACIA GREGGI
CG CARNEGIEA GIGANTEA
CP CELTIS PALLIDA
CF CERCIDIUM FLORIDUM

WHITETHORN ACACIA
CAT CLAW ACACIA
SAGUARO
DESERT HACKBERRY
BLUE PALO VERDE

CM CERCIDIUM MICROPHYLLUM
FW FEROCACTUS WISLIZENII
PG PENIOCEREUS GREGGII
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SAGUAROS VIEJOS EASTSIDE (PHASE 2)
LA CHOLLA BOULEVARD AND NARANJA DRIVE
ORO VALLEY, ARIZONA

Project

NATIVE PLANT PRESERVATION PLAN
AERIAL PHOTO

Sheet Title

No.	Date	Item	Scale	1"=40'
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			Revisions	

REFERENCE CASE NUMBERS: OV1701685
OV1802876, OV1802848



1902999
NATIVE PLANT PRESERVATION PLAN
SAGUAROS VIEJOS EAST (PHASE 2)
LOTS 98 THRU 173 AND COMMON AREA "A" (PRIVATE STREETS) AND
COMMON AREA "B" (LANDSCAPED & NATURAL OPEN SPACE, DRAINAGE &
RECREATION AREA)
BEING A PORTION OF SECTION 4, TOWNSHIP 12 SOUTH, RANGE 13 EAST
GILA & SALT RIVER MERIDIAN, ORO VALLEY, PIMA COUNTY, ARIZONA



Sheet 5
of 8

Q:\119032\B-006 Saguaros Viejos Ph. 2 Eastside\02 Landscape\02 nppp - phase 2\Plans\19032 saguaro viejos E ph 2_upper6.dwg

ACACIA CONSTRICTA
WHITETHORN ACACIA (AC)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
AC	803	0	8.0	A health	RED
AC	812	0	6.0	G poor form	RED
AC	814	0	6.0	G poor form	RED
AC	825	0	6.0	A health	RED
AC	828	0	8.0	A health	RED
AC	837	0	6.0	G poor form	RED
AC	838	0	8.0	A health	RED
AC	843	0	6.0	G poor form	RED
AC	849	0	6.0	A health	RED
AC	851	0	8.0	A health	RED
AC	931	0	6.0	G poor form	RED
AC	935	0	8.0	C not boxable	RED
AC	938	0	6.0	C not boxable	RED
AC	943	0	8.0	A health	RED
AC	944	0	6.0	G poor form	RED
AC	949	0	8.0	A health	RED
AC	950	0	6.0	G poor form	RED
AC	951	0	8.0	G poor form	RED
AC	954	0	8.0		BLUE
AC	955	0	6.0	A health	RED
AC	959	0	8.0	A health	RED
AC	962	0	8.0		BLUE
AC	963	0	6.0	A health	RED
AC	964	0	8.0	G poor form	RED
AC	965	0	6.0	G poor form	RED
AC	969	0	6.0	G poor form	RED
AC	976	0	10.0	B large/old	RED
AC	977	0	8.0	A health	RED
AC	978	0	8.0	G poor form	RED
AC	979	0	6.0	G poor form	RED
AC	987	0	8.0	G poor form	RED
AC	990	0	6.0	G poor form	RED
AC	991	0	6.0	C not boxable	RED
AC	992	0	6.0	A health	RED
AC	1044	0	8.0	G poor form	RED
AC	1045	0	6.0	A health	RED
AC	1047	0	6.0	A health	RED
AC	1048	0	6.0	A health	RED
AC	1049	0	6.0	A health	RED
AC	1050	0	6.0	A health	RED
AC	1060	0	6.0	A health	RED
AC	1060	0	8.0	A health	RED
AC	1061	0	6.0	A health	RED
AC	1061A	0	6.0	A health	RED
AC	1062	0	6.0	A health	RED
AC	1066	0	8.0	A health	RED
AC	1069	0	6.0		BLUE
AC	1070	0	8.0	A health	RED
AC	1081	0	8.0	A health	RED
AC	1082	0	6.0	G poor form	RED
AC	1083	0	8.0	G poor form	RED
AC	1084	0	8.0	G poor form	RED
AC	1085	0	6.0		BLUE
AC	1094	0	6.0		BLUE
AC	1101	0	6.0	A health	RED
AC	1102	0	6.0	G poor form	RED
AC	1108	0	8.0	G poor form	RED
AC	1109	0	8.0	A health	RED
AC	1116	0	6.0	A health	RED
AC	1120	0	6.0	A health	RED
AC	1123	0	6.0	G poor form	RED
AC	1138	0	10.0	A health	RED
AC	1140	0	8.0	G poor form	RED
AC	1142	0	6.0		BLUE
AC	1149	0	6.0	G poor form	RED
AC	1150	0	6.0	A health	RED
AC	1157	0	6.0	A health	RED
AC	1158	0	6.0		BLUE
AC	1159	0	8.0	G poor form	RED
AC	1160	0	6.0	G poor form	RED
AC	1164	0	8.0	C not boxable	RED
AC	1165	0	6.0	A health	RED
AC	1166	0	6.0		BLUE
AC	1169	0	6.0	G poor form	RED
AC	1170	0	8.0	G poor form	RED
AC	1171	0	6.0	A health	RED
AC	1172	0	6.0	A health	RED
AC	1175	0	6.0	G poor form	RED
AC	1176	0	6.0	A health	RED
AC	1180	0	6.0	A health	RED
AC	1183	0	6.0	G poor form	RED
AC	1184	0	6.0	A health	RED
AC	1186	0	8.0	A health	RED
AC	1187	0	8.0	A health	RED

AC	2118	0	6.0	A health	RED
AC	2119	0	6.0		BLUE
AC	2121	0	8.0	G poor form	RED
AC	2122	0	6.0	A health	RED
AC	2125	0	6.0	A health	RED
AC	2126	0	6.0	G poor form	RED
AC	2128	0	6.0	A health	RED
AC	2134	0	6.0	A health	RED
AC	2135	0	8.0	G poor form	RED
AC	2138	0	8.0	A health	RED
AC	2139	0	8.0	G poor form	RED
AC	2140	0	6.0	G poor form	RED
AC	2141	0	8.0	A health	RED
AC	2142	0	8.0	A health	RED
AC	2143	0	8.0	A health	RED
AC	2145	0	6.0	G poor form	RED
AC	2146	0	6.0	A health	RED
AC	2147	0	6.0	A health	RED
AC	2151	0	6.0	A health	RED
AC	2157	0	8.0	A health	RED
AC	2158	0	6.0	A health	RED
AC	2159	0	8.0	A health	RED
AC	2164	0	8.0	A health	RED
AC	2165	0	6.0	A health	RED
AC	2166	0	6.0	A health	RED
AC	2167	0	6.0	A health	RED
AC	2175	0	6.0	A health	RED
AC	2177	0	8.0	G poor form	RED
AC	2178	0	10.0	A health	RED
AC	2179	0	8.0	A health	RED
AC	2181	0	6.0	A health	RED
AC	2183	0	8.0	A health	RED
AC	2185	0	8.0	A health	RED
AC	2189	0	6.0	G poor form	RED
AC	2199	0	6.0	A health	RED
AC	2200	0	6.0	A health	RED
AC	2201	0	6.0	A health	RED
AC	2205	0	8.0	A health	RED
AC	2206	0	6.0	A health	RED
AC	2210	0	8.0	G poor form	RED
AC	2213	0	6.0	G poor form	RED
AC	2233	0	6.0	G poor form	RED
AC	2235	0	8.0	A health	RED
AC	2290	0	8.0	A health	RED
AC	2313	0	6.0	A health	RED
AC	2326	0	6.0	G poor form	RED
AC	2329	0	6.0	A health	RED
AC	2342	0	6.0	A health	RED
AC	2343	0	6.0	A health	RED
AC	2345	0	6.0	G poor form	RED
AC	2347	0	8.0	A health	RED
AC	2362	0	6.0	A health	RED
AC	2377	0	8.0	G poor form	RED
AC	2409	0	8.0		BLUE
AC	2410	0	6.0		BLUE
AC	2411	0	8.0		BLUE
AC	2412	0	8.0		BLUE
AC	2413	0	6.0	G poor form	RED
AC	2415	0	8.0	A health	RED
AC	2416	0	6.0	A health	RED
AC	2417	0	8.0	A health	RED
AC	2418	0	8.0	A health	RED
AC	2435	0	8.0		BLUE
AC	2438	0	6.0	A health	RED
AC	2455	0	6.0	G poor form	RED
AC	2457	0	10.0	C not boxable	RED
AC	2472	0	8.0	G poor form	RED
AC	2473	0	8.0	A health	RED
AC	2474	0	6.0	G poor form	RED

CELTIS PALLIDA
DESERT HACKBERRY (CP)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
CP	932	0	6.0		BLUE
CP	981	0	6.0	C not boxable	
CP	1106	0	6.0		BLUE
CP	2114	0	6.0		BLUE
CP	2115	0	6.0		BLUE
CP	2184	0	6.0		BLUE
CP	2436	0	6.0		BLUE
CP	2439	0	6.0		BLUE
CP	2440	0	6.0	G poor form	

ACACIA GREGGI
CAT CLAW ACACIA (AG)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
AG	815	0	8.0	A health	RED
AG	848	0	6.0	C not boxable	RED
AG	934	0	6.0		BLUE
AG	941	0	6.0	A health	RED
AG	942	0	6.0	G poor form	RED
AG	947	0	5.0		BLUE
AG	1064	0	6.0	C not boxable	RED
AG	1065	0	6.0	C not boxable	RED
AG	1066	0	6.0	G poor form	RED
AG	1067	0	6.0	G poor form	RED
AG	1068	0	6.0		BLUE
AG	1071	0	6.0	A health	RED
AG	1072	0	6.0	A health	RED
AG	1079	0	6.0	A health	RED
AG	1080	0	6.0	G poor form	RED
AG	1086	0	6.0		BLUE
AG	1087	0	6.0		BLUE
AG	1103	0	6.0	G poor form	RED
AG	1107	0	6.0	G poor form	RED
AG	1122	0	6.0	G poor form	RED
AG	1152	0	6.0		BLUE
AG	1167	0	6.0	C not boxable	RED
AG	1173	0	8.0		BLUE
AG	1181	0	8.0	A health	RED
AG	1185	0	6.0		BLUE
AG	2127	0	6.0	C not boxable	RED

FOUQUIERIA SPLENDENS
OCOTILLO (FS)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
FS	300	0	10.0		BLUE
FS	301	0	6.0		BLUE

PENIOCEREUS GREGGII
DESERT NIGHT-BLOOMING CEREUS (PG)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
PG	325	0	1.0		BLUE
PG	326	0	1.0		BLUE
PG	713	0	3.0		BLUE
PG	1100	0	3.0		BLUE
PG	2350	0	2.0		BLUE
PG	2512	0	1.0		BLUE

PROSOPIS VELUTINA
VELVET MESQUITE (PV)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
*	PV	696	8	10.0	BLUE
	PV	697	12	16.0	RED
*	PV	839	6	10.0	BLUE
	PV	921	10	10.0	RED
*	PV	922	8	10.0	RED
	PV	936	6	10.0	RED
*	PV	948	10	10.0	RED
	PV	953	10	10.0	RED
*	PV	966	6	10.0	BLUE
	PV	968	14	10.0	RED
*	PV	980	10	12.0	RED
	PV	982	10	10.0	RED
*	PV	983	8	10.0	RED
	PV	1023	6	6.0	RED
*	PV	1043	8	10.0	RED
	PV	1056	6	10.0	RED
*	PV	1059	10	10.0	RED
	PV	1070	12	12.0	RED
*	PV	1097	14	12.0	RED
	PV	1117	14	10.0	RED
*	PV	1121	6	10.0	RED
	PV	1139	10	10.0	RED
*	PV	1146	8	10.0	RED
	PV	1147	8	10.0	RED
*	PV	1153	8	10.0	RED
	PV	1161	12	10.0	RED
*	PV	1162	10	12.0	RED
	PV	1179	4	8.0	RED
*	PV	1182	8	12.0	RED
	PV	1188	10	14.0	RED
*	PV	2120	4	8.0	RED
	PV	2123	4	10.0	RED
*	PV	2124	4	8.0	RED
	PV	2136	16	10.0	RED
*	PV	2148	14	10.0	RED
	PV	2149	6	8.0	RED
*	PV	2153	10	8.0	RED
	PV	2168	8	8.0	RED
*	PV	2169	8	8.0	RED
	PV	2170	8	10.0	RED
*	PV	2176	6	10.0	RED
	PV	2190	10	10.0	RED
*	PV	2196	6	10.0	RED
	PV	2197	4	10.0	RED
*	PV	2198	8	10.0	RED
	PV	2204	6	10.0	RED
*	PV	2212	12	10.0	RED
	PV	2229	6	8.0	RED
*	PV	2288	4	10.0	RED
	PV	2289	4	10.0	RED
*	PV	2291	10	8.0	RED

CERCIDIUM MICROPHYLLUM
FOOTHILL PALO VERDE (CM)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
*	CM 380	10	10.0	A health	RED
	CM 693	4	8.0		BLUE
	CM 694	4	8.0		BLUE
	CM 727	4	8.0		BLUE
	CM 786	6	10.0		BLUE
	CM 789	14	12.0	C not boxable	RED
	CM 796	8	12.0	A health	RED
	CM 797	6	10.0	A health	RED
	CM 799	6	10.0	A health	RED
	CM 802	10	10.0	A health	RED
*	CM 805	6	10.0	A health	RED
	CM 806	6	10.0	A health	RED
	CM 807	4	6.0	A health	RED
	CM 827	4	8.0	G poor form	RED
	CM 841	6	10.0	A health	RED
	CM 842	8	12.0	A health	RED
	CM 844	16	14.0	A health	RED
	CM 845	4	8.0	A health	RED
	CM 846	8	10.0	C not boxable	RED
	CM 847	6	10.0	G poor form	RED
*	CM 852	4	8.0	A health	RED
	CM 919	12	12.0	C not boxable	RED
	CM 923	12	12.0	C not boxable	RED
	CM 924	10	12.0	A health	RED
	CM 930	24	18.0	B large/old	RED
	CM 938	6	10.0		BLUE
	CM 957	6	10.0		BLUE
	CM 984	10	12.0	A health	RED
	CM 1019	12	12.0	C not boxable	RED
	CM 1020	6	10.0	A health	RED
*	CM 1021	10	12.0	A health	RED
	CM 1022	10	12.0	A health	RED
	CM 1024	6	10.0	A health	RED
	CM 1025	6	8.0	G poor form	RED
	CM 1030	14	12.0	A health	RED
	CM 1031	4	8.0		BLUE
	CM 1032	4	10.0	A health	RED
	CM 1037	8	10.0	A health	RED
	CM 1038	8	10.0	A health	RED
	CM 1039	6	8.0	G poor form	RED
*	CM 1040	8	12.0	A health	RED
	CM 1041	4	8.0	A health	RED
	CM 1042	8	10.0	A health	RED
	CM 1044	10	12.0	A health	RED
	CM 1045	6	10.0	G poor form	RED
	CM 1046	4	6.0		BLUE
	CM 1051	6	10.0	A health	RED
	CM 1052	4	8.0		BLUE
	CM 1054	4	8.0		BLUE
	CM 1055	14	14.0	A health	RED
*	CM 1057	4	8.0	G poor form	RED
	CM 1057a	10	14.0	C not boxable	RED
	CM 1058	6	10.0	A health	RED
	CM 1058	4	8.0	G poor form	RED
	CM 1059	12	14.0	A health	RED
	CM 1062	4	8.0		BLUE
	CM 1063	4	8.0		BLUE
	CM 1067	4	10.0		BLUE
	CM 1069	4	10.0		BLUE
	CM 1073	4	6.0		BLUE
*	CM 1073a	8	12.0	C not boxable	RED
	CM 1077	4	8.0		BLUE
	CM 1092	4	6.0		BLUE
	CM 1093	4	6.0		BLUE
	CM 1104	8	10.0	A health	RED
	CM 1105	14	14.0	B large/old	RED
	CM 1115	12	12.0	C not boxable	RED
	CM 1118	4	8.0		BLUE
	CM 1119	4	10.0	A health	RED
	CM 1124	4	10.0		BLUE
*	CM 1155	6	10.0	G poor form	RED
	CM 1156	8	10.0	G poor form	RED
	CM 1174	14	16.0	B large/old	RED
	CM 1178	4	6.0		BLUE
	CM 1189	10	12.0	A health	RED
	CM 2113	4	10.0	G poor form	RED
	CM 2116	14	14.0	B large/old	RED
	CM 2129	6	10.0	G poor form	RED
	CM 2130	4	6.0		BLUE
	CM 2131	8	10.0	A health	RED
*	CM 2132	6	10.0	A health	RED
	CM 2137	12	12.0	A health	RED
	CM 2144	8	10.0		BLUE
	CM 2150	14	12.0	A health	RED
	CM 2152	10	10.0	A health	RED
	CM 2154	10	10.0	A health	RED
	CM 2155	6	10.0	G poor form	RED
	CM 2156	8	10.0	A health	RED
	CM 2160	8	12.0	A health	RED
	CM 2161	8	10.0	A health	RED
*	CM 2162	8	10.0	G poor form	RED
	CM 2163	8	10.0	A health	RED

*	CM 2171	10	10.0	A health	RED
	CM 2172	4	8.0	G poor form	RED
	CM 2174	6	10.0	G poor form	RED
	CM 2186	6	10.0	A health	RED
	CM 2187	14	12.0	B large/old	RED
	CM 2188	14	14.0	B large/old	RED
	CM 2191	6	10.0	G poor form	RED
	CM 2192	4	10.0	G poor form	RED
	CM 2193	6	12.0	G poor form	RED
	CM 2194	16	10.0	A health	RED
*	CM 2195	10	12.0	G poor form	RED
	CM 2203	12	10.0	C not boxable	RED
	CM 2209	4	10.0	A health	RED
	CM 2211	8	10.0	A health	RED
	CM 2225	10	12.0	A health	RED
	CM 2230	6	10.0	A health	RED
	CM 2234	10	10.0	C not boxable	RED
	CM 2236	10	10.0	C not boxable	RED
	CM 2239	4	8.0		BLUE
	CM 2243	6	10.0	A health	RED
*	CM 2245	8	10.0	A health	RED
	CM 2246	10	10.0	A health	RED
	CM 2248	12	12.0	A health	RED
	CM 2291	4	10.0	G poor form	RED
	CM 2293	14	14.0	A health	RED
	CM 2294	12	12.0	A health	RED
	CM 2297	12	12.0	A health	RED
	CM 2301	6	10.0	A health	RED
	CM 2302	4	10.0	G poor form	RED
	CM 2303	16	14.0	B large/old	RED
*	CM 2304	12	12.0	A health	RED
	CM 2306	10	10.0	A health	RED
	CM 2307	12	10.0	A health	RED
	CM 2314	4	8.0	A health	RED
	CM 2315	6	10.0	A health	RED
	CM 2316	8	10.0	A health	RED
	CM 2317	6	10.0	A health	RED
	CM 2318	4	10.0	G poor form	RED
	CM 2319	6	12.0	A health	RED
	CM 2320	10	12.0	A health	RED
*	CM 2321	10	12.0	A health	RED
	CM 2322	6	10.0	A health	RED
	CM 2323	4	8.0		BLUE
	CM 2328	16	14.0	B large/old	RED
	CM 2340	4	8.0		BLUE
	CM 2341	4	8.0		BLUE
	CM 2344	6	8.0	A health	RED
	CM 2346	8	10.0	A health	RED
	CM 2348	10	10.0	A health	RED
	CM 2352	6	8.0	A health	RED
*	CM 2353	10	10.0	A health	RED
	CM 2354	10	12.0	A health	RED
	CM 2356	12	12.0	A health	RED
	CM 2357	10	10.0	A health	RED
	CM 2358	4	8.0	A health	RED
	CM 2359	8	12.0	A health	RED
	CM 2360	14	12.0	A health	RED
	CM 2362	6	10.0	A health	RED
	CM 2363	12	12.0	A health	RED
	CM 2364	10	12.0	A health	RED
*	CM 2365	4	8.0	A health	RED
	CM 2366	6	10.0	A health	RED
	CM 2366	8	12.0	A health	RED
	CM 2367	14	14.0	A health	RED
	CM 2368	4	8.0	A health	RED
	CM 2369	8	10.0	A health	RED
	CM 2371	6	10.0	A health	RED
	CM 2372	8	10.0	A health	RED
	CM 2378	4	10.0	A health	RED
	CM 2379	6	10.0	A health	RED
*	CM 2381	12	12.0	A health	RED
	CM 2382	12	12.0	A health	RED
	CM 2384	6	10.0	A health	RED
	CM 2385	10	10.0	A health	RED
	CM 2386	6	10.0	A health	RED
	CM 2387	6	10.0	A health	RED
	CM 2388	6	10.0	A health	RED
	CM 2389	6	10.0	A health	RED
	CM 2390	6	10.0	A health	RED
	CM 2391	8	12.0	A health	RED
*	CM 2393	4	8.0	G poor form	RED
	CM 2394	12	10.0	A health	RED
	CM 2398	8	12.0	A health	RED
	CM 2399	6	10.0	A health	RED
	CM 2400	12	12.0	A health	RED
	CM 2401	10	12.0	A health	RED
	CM 2403	8	10.0	A health	RED
	CM 2404	10	12.0	A health	RED
	CM 2406	14	14.0	A health	RED
	CM 2407	8	10.0	A health	RED
*	CM 2408	14	12.0	A health	RED
	CM 2419	12	12.0	A health	RED
	CM 2420	4	8.0	G poor form	RED
	CM 2421	6	10.0	G poor form	RED
	CM 2422	14	12.0	C not boxable	RED
	CM 2434	4	8.0		BLUE
	CM 2437	14	16.0	A health	RED
	CM 2441	8	12.0	A health	RED
	CM 2443	8	12.0	A health	RED
	CM 2445	10	10.0	A health	RED

CM 2446	10	10.0	A health	RED
CM 2447	6	10.0	A health	RED
CM 2448	6	10.0	A health	RED
CM 2449	10	10.0	A health	RED
CM 2450	6	10.0	A health	RED
CM 2451	6	8.0	A health	RED
CM 2452	4	8.0	A health	RED
CM 2456	6	10.0	A health	RED
CM 2458	10	10.0	G poor form	RED
CM 2459	4	8.0	G poor form	RED
CM 2460	10	10.0	A health	RED
CM 2463	10	10.0	A health	RED
CM 2465	4	10.0	A health	RED
CM 2467	8	12.0	A health	RED
CM 2468	10	10.0	A health	RED
CM 2470	6	10.0		BLUE
CM 2471	6	12.0	A health	RED
CM 2510	16	14.0	B large/old	RED
CM 2517	12	12.0	A health	RED
CM 2518	12	16.0	B large/old	RED
CM 2519	14	14.0	B large/old	RED
CM 2520	12	12.0	B large/old	RED
CM 2530	6	10.0	A health	RED
CM 2531	10	10.0	A health	RED
CM 2532	12	12.0	A health	RED
CM 2533	16	14.0	A health	RED
CM 2534	8	10.0	A health	RED
CM 2538	4	10.0	A health	RED
CM 2539	6	10.0	A health	RED
CM 2540	8	10.0	A health	RED

FEROCACTUS WISLIZENII
FISH-HOOK BARREL (FW)

TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	CRITERIA FOR REMOVAL	RIBBON COLOR
FW	26	0	1.0		BLUE
FW	27	0	1.0		BLUE
FW	28	0	1.0		BLUE
FW	29	0	1.0		BLUE
FW	30	0	1.0		BLUE
FW	31	0	1.0		BLUE
FW	32	0	1.0		BLUE
FW	33	0	1.0		BLUE
FW	34	0	2.0		BLUE
FW	36	0	2.0		BLUE
FW	37	0	1.0		BLUE
FW	48	0	1.0		BLUE
FW	49	0	1.0		BLUE
FW	66	0	1.0		BLUE
FW	67	0	2.0		BLUE
FW	68	0	2.0		BLUE
FW	69	0	1.0		BLUE
FW	70	0	1.0		BLUE
FW	73	0	2.0		BLUE
FW	74	0	1.0		BLUE
FW	75	0	4.0	A health G poor form	RED
FW	76	0	3.0		RED
FW	79	0	1.0		BLUE
FW	80	0	1.0		BLUE
FW	82	0	2.0		BLUE
FW	83	0	1.0	B large/old	BLUE
FW	84	0	6.0		RED
FW	85	0	1.0		BLUE
FW	86	0	1.0		BLUE
FW	87	0	1.0		BLUE
FW	89	0	2.0		BLUE
FW	91	0	1.0		BLUE
FW	99	0	1.0		BLUE
FW	110	0	2.0		BLUE
FW	111	0	1.0		BLUE
FW	112	0	1.0		BLUE
FW	115	0	1.0		BLUE
FW	116	0	1.0		BLUE
FW	118	0	1.0		BLUE
FW	119	0	2.0		BLUE
FW	120	0	2.0		BLUE
FW	122	0	1.0		BLUE
FW	123	0	3.0		BLUE
FW	124	0	1.0		BLUE
FW	126	0	3.0	A health	RED
FW	127	0	2.0	A health	RED
FW	128	0	2.0	A health	RED
FW	129	0	2.0		BLUE
FW	131	0	1.0		BLUE
FW	137	0	1.0		BLUE
FW	138	0	1.0		BLUE
FW	143	0	1.0		BLUE

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CARNEGIEIA GIGANTEA
SAGUARO (CG)

	TYPE	TAG NUMBER	CALIPER (IN.)	HEIGHT (FT.)	NUMBER OF ARMS	AVERAGE ARM LENGTH	CRITERIA FOR REMOVAL	RIBBON COLOR
*	CG	39	0	6.0	0.0	>6		BLUE
	CG	40	0	22.0	7.0	>6		WHITE
	CG	41	0	1.0	0.0	>6		BLUE
	CG	42	0	9.0	0.0	>6		BLUE
*	CG	43	0	5.0	0.0	>6		BLUE
	CG	44	0	4.0	0.0	>6		BLUE
	CG	45	0	16.0	2.0	>6		BLUE
	CG	46	0	3.0	0.0	>6		BLUE
*	CG	47	0	5.0	0.0	>6		BLUE
	CG	52	0	12.0	0.0	>6		BLUE
	CG	53	0	16.0	2.0	>6		BLUE
	CG	54	0	16.0	0.0	>6		BLUE
*	CG	63	0	14.0	0.0	>6		BLUE
	CG	64	0	8.0	0.0	>6		BLUE
	CG	65	0	9.0	0.0	>6		BLUE
	CG	88	0	4.0	0.0	>6		BLUE
*	CG	90	0	18.0	2.0	>6		BLUE
	CG	92	0	2.0	0.0	>6		BLUE
	CG	93	0	9.0	0.0	>6		BLUE
	CG	94	0	14.0	1.0	>6		BLUE
*	CG	95	0	6.0	0.0	>6		BLUE
	CG	96	0	4.0	0.0	>6		BLUE
	CG	97	0	9.0	0.0	>6		BLUE
	CG	98	0	16.0	1.0	>6		BLUE
*	CG	101	0	6.0	0.0	>6		BLUE
	CG	102	0	18.0	3.0	>6		BLUE
	CG	103	0	5.0	0.0	>6		BLUE
	CG	104	0	5.0	0.0	>6		BLUE
*	CG	105	0	12.0	0.0	>6		BLUE
	CG	106	0	4.0	0.0	>6		BLUE
	CG	107	0	1.0	0.0	>6		BLUE
	CG	108	0	16.0	3.0	>6		BLUE
*	CG	109	0	16.0	3.0	>6		BLUE
	CG	113	0	3.0	0.0	>6		BLUE
	CG	114	0	3.0	0.0	>6		BLUE
	CG	117	0	2.0	0.0	>6		BLUE
*	CG	121	0	12.0	0.0	>6		BLUE
	CG	125	0	7.0	0.0	>6		BLUE
	CG	130	0	5.0	0.0	>6		BLUE
	CG	132	0	7.0	0.0	>6		BLUE
*	CG	133	0	6.0	0.0	>6		BLUE
	CG	134	0	8.0	0.0	>6		BLUE
	CG	135	0	10.0	0.0	>6		BLUE
	CG	136	0	8.0	0.0	>6		BLUE
*	CG	139	0	7.0	0.0	>6		BLUE
	CG	140	0	7.0	0.0	>6		BLUE
	CG	141	0	10.0	0.0	>6		BLUE
	CG	142	0	12.0	0.0	>6		BLUE
*	CG	144	0	4.0	0.0	>6		BLUE
	CG	146	0	12.0	0.0	>6		BLUE
	CG	147	0	10.0	0.0	>6		BLUE
	CG	148	0	5.0	0.0	>6		BLUE
*	CG	151	0	1.0	0.0	>6		BLUE
	CG	152	0	4.0	0.0	>6		BLUE
	CG	153	0	1.0	0.0	>6		BLUE
	CG	156	0	5.0	0.0	>6		BLUE
*	CG	157	0	5.0	0.0	>6		BLUE
	CG	160	0	26.0	7.0	>6		WHITE
	CG	162	0	3.0	0.0	>6		BLUE
	CG	163	0	3.0	0.0	>6		BLUE
*	CG	166	0	5.0	0.0	>6		BLUE
	CG	167	0	1.0	0.0	>6		BLUE
	CG	170	0	5.0	0.0	>6		BLUE
	CG	173	0	10.0	0.0	>6		BLUE
*	CG	174	0	4.0	0.0	>6		BLUE
	CG	175	0	13.0	0.0	>6		BLUE
	CG	176	0	1.0	0.0	>6		BLUE
	CG	179	0	8.0	0.0	>6		BLUE
*	CG	180	0	5.0	0.0	>6		BLUE
	CG	182	0	16.0	3.0	>6		BLUE
	CG	183	0	14.0	1.0	>6		BLUE
	CG	184	0	7.0	0.0	>6		BLUE
*	CG	188	0	1.0	0.0	>6		BLUE
	CG	197	0	4.0	0.0	>6		BLUE
	CG	198	0	1.0	0.0	>6		BLUE
	CG	199	0	3.0	0.0	>6		BLUE
*	CG	201	0	7.0	0.0	>6		BLUE
	CG	202	0	16.0	2.0	>6		BLUE
	CG	203	0	18.0	3.0	>6		BLUE
	CG	204	0	7.0	0.0	>6		BLUE
*	CG	205	0	4.0	0.0	>6		BLUE
	CG	206	0	5.0	0.0	>6		BLUE
	CG	207	0	2.0	0.0	>6		BLUE
	CG	208	0	4.0	0.0	>6		BLUE
*	CG	209	0	4.0	0.0	>6		BLUE
	CG	210	0	5.0	0.0	>6		BLUE
	CG	216	0	8.0	0.0	>6		BLUE
	CG	224	0	18.0	2.0	>6		BLUE
*	CG	225	0	16.0	2.0	>6		BLUE
	CG	234	0	12.0	0.0	>6		BLUE
	CG	235	0	20.0	1.0	>6		BLUE
	CG	236	0	8.0	0.0	>6		BLUE
*	CG	237	0	8.0	0.0	>6		BLUE
	CG	238	0	5.0	0.0	>6		BLUE

CG	250	0	24.0	6.0	>6		WHITE
	252	0	3.0	0.0	<6		BLUE
	255	0	12.0	0.0	<6		BLUE
	256	0	2.0	0.0	<6		BLUE
CG	258	0	5.0	0.0	<6		BLUE
CG	261	0	4.0	0.0	<6		BLUE
CG	263	0	12.0	0.0	<6		BLUE
CG	264	0	2.0	0.0	<6		BLUE
CG	265	0	14.0	0.0	<6		BLUE
CG	266	0	3.0	0.0	<6		BLUE
CG	267	0	2.0	0.0	<6		BLUE
CG	268	0	3.0	0.0	<6		BLUE
CG	269	0	12.0	0.0	<6		BLUE
CG	270	0	12.0	0.0	<6		BLUE
CG	271	0	7.0	0.0	<6		BLUE
CG	272	0	10.0	0.0	<6		BLUE
CG	273	0	8.0	0.0	<6		BLUE
CG	274	0	6.0	0.0	<6		BLUE
CG	275	0	3.0	0.0	<6		BLUE
CG	277	0	2.0	0.0	<6		BLUE
CG	278	0	14.0	1.0	<6		BLUE
CG	286	0	3.0	0.0	<6		BLUE
CG	289	0	3.0	0.0	<6		BLUE
CG	290	0	7.0	0.0	<6		BLUE
CG	291	0	12.0	0.0	<6		BLUE
CG	292	0	6.0	0.0	<6		BLUE
CG	293	0	9.0	0.0	<6		BLUE
CG	294	0	1.0	0.0	<6		BLUE
CG	295	0	5.0	0.0	<6		BLUE
CG	297	0	3.0	0.0	<6		BLUE
CG	298	0	4.0	0.0	<6		BLUE
CG	303	0	2.0	0.0	<6		BLUE
CG	304	0	16.0	2.0	<6		BLUE
CG	308	0	7.0	0.0	<6		BLUE
CG	309	0	14.0	0.0	<6		BLUE
CG	310	0	3.0	0.0	<6		BLUE
CG	313	0	16.0	3.0	<6		BLUE
CG	314	0	16.0	4.0	<6		BLUE
CG	317	0	1.0	0.0	<6		BLUE
CG	318	0	2.0	0.0	<6		BLUE
CG	320	0	22.0	7.0	>6	A health	RED
CG	321	0	22.0	4.0	>6	A health	RED
CG	322	0	14.0	4.0	>6	A health	RED
CG	323	0	12.0	0.0	<6	A health	RED
CG	324	0	7.0	0.0	<6		BLUE
CG	329	0	12.0	0.0	<6		BLUE
CG	330	0	6.0	0.0	<6		BLUE
CG	331	0	1.0	0.0	<6		BLUE
CG	332	0	22.0	5.0	<6		BLUE
CG	333	0	1.0	0.0	<6		BLUE
CG	336	0	4.0	0.0	<6		BLUE
CG	337	0	2.0	0.0	<6		BLUE
CG	339	0	6.0	0.0	<6		BLUE
CG	340	0	7.0	0.0	<6		BLUE
CG	342	0	16.0	0.0	<6		BLUE
CG	343	0	5.0	0.0	<6		BLUE
CG	356	0	7.0	0.0	<6		BLUE
CG	360	0	1.0	0.0	<6		BLUE
CG	361	0	1.0	0.0	<6		BLUE
CG	363	0	1.0	0.0	<6		BLUE
CG	364	0	14.0	1.0	<6		BLUE
CG	365	0	1.0	0.0	<6		BLUE
CG	370	0	4.0	0.0	<6		BLUE
CG	371	0	14.0	1.0	<6		BLUE
CG	372	0	16.0	2.0	<6		BLUE
CG	373	0	1.0	0.0	<6		BLUE
CG	374	0	2.0	0.0	<6		BLUE
CG	375	0	2.0	0.0	<6		BLUE
CG	376	0	1.0	0.0	<6		BLUE
CG	377	0	1.0	0.0	<6		BLUE
CG	378	0	2.0	0.0	<6		BLUE
CG	379	0	2.0	0.0	<6		BLUE
CG	383	0	2.0	0.0	<6		BLUE
CG	384	0	5.0	0.0	<6		BLUE
CG	387	0	22.0	5.0	>6	A health	RED
CG	695	0	6.0	0.0	<6		BLUE
CG	698	0	6.0	0.0	<6		BLUE
CG	699	0	14.0	2.0	<6		BLUE
CG	700	0	12.0	0.0	<6		BLUE
CG	702	0	2.0	0.0	<6		BLUE
CG	704	0	3.0	0.0	<6		BLUE
CG	711	0	7.0	0.0	<6		BLUE
CG	712	0	1.0	0.0	<6		BLUE
CG	715	0	6.0	0.0	<6		BLUE
CG	716	0	4.0	0.0	<6		BLUE
CG	719	0	12.0	2.0	<6	A health	RED
CG	720	0	26.0	8.0	>6		WHITE
CG	722	0	18.0	5.0	<6		BLUE
CG	723	0	12.0	0.0	<6		BLUE
CG	725	0	7.0	0.0	<6		BLUE
CG	726	0	8.0	0.0	<6		BLUE
CG	728	0	16.0	1.0	<6		BLUE
CG	730	0	4.0	0.0	<6		BLUE
CG	731	0	7.0	0.0	<6		BLUE
CG	732	0	4.0	0.0	<6		BLUE
CG	734	0	5.0	0.0	<6		BLUE
CG	738	0	3.0	0.0	<6		BLUE
CG	739	0	3.0	0.0	<6		BLUE
CG	740	0	6.0	0.0	<6		BLUE
CG	742	0	1.0	0.0	<6		BLUE
CG	743	0	1.0	0.0	<6		BLUE
CG	744	0	3.0	0.0	<6		BLUE
CG	745	0	14.0	0.0	<6		BLUE
CG	746	0	12.0	0.0	<6		BLUE
CG	747	0	8.0	0.0	<6		BLUE