GENERAL NOTES

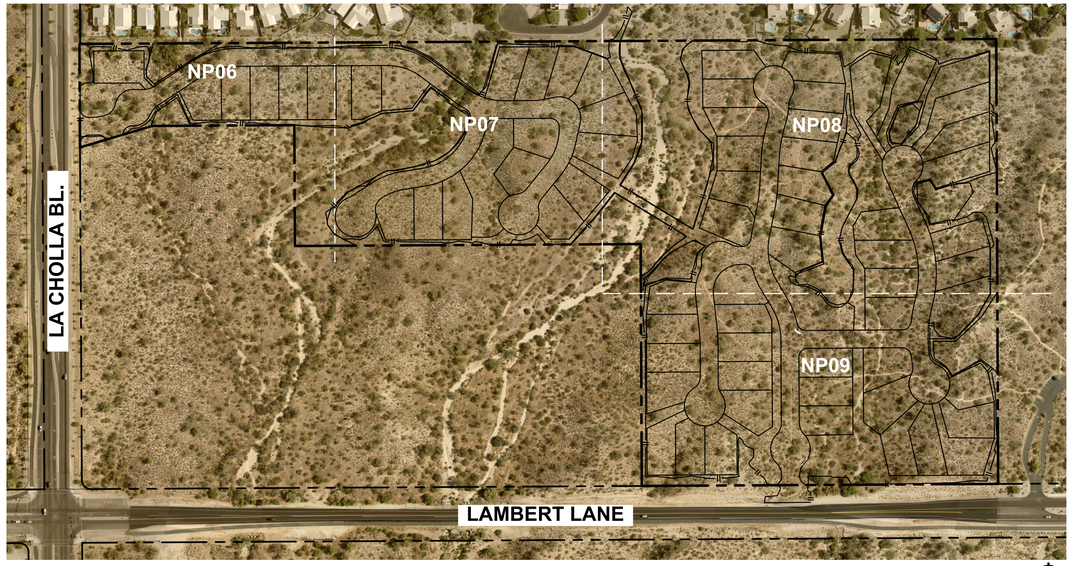
1. GROSS AREA OF DEVELOPMENT: 44.36 AC.
2. TOTAL ACRES OF GRADED AREA: 38.09 AC.
3. TOTAL ACRES OF UNDISTURBED AREA: 6.27
4. THE PROJECT SITE IS SUBJECT TO TRANSITIONAL ZONING ORDINANCE NO. 02-17 ADOPTED JUNE 19, 2002 AND ZONING INTERPREATION FOR OPEN SPACE AND BUFFER YARD STANDARDS FOR HALLAQ PROPERTIES DATED FEBURUAY 2, 2021.
5. (NOT USED)
6. TAG COLORS REPRESENTING PLANTS SCHEDULED TO BE:
   PRESERVED IN PLACE - WHITE
   TRANSPLANTED ON-SITE - BLUE
   REMOVED FROM SITE - YELLOW
7. ANY SPADED OR BOXED TREE TRANSPLANTED ON SITE THAT DIES DUE TO NEGLECT OR LACK OF MAINTENANCE SHALL BE REPLACED WITH THE SAME SIZE AND SPECIES OF THE ORIGINAL SALVAGED TREE, AS REQUIRED BY THE SALVAGE PLAN.
8. 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.
9. SALVAGE OF OPERATIONS SHALL NOT COMMENCE UNTIL THE ZONING INSPECTOR HAS PERFORMED AN INSPECTION AND GIVEN APPROVAL TO BE SALVAGED.
10. TEMPORARY NURSERY SHALL BE IN CONFORMANCE WITH SECTION 27.6.B.4.J.
11. MITIGATION OF SIGNIFICANT VEGETATION SHALL BE IN ACCORDANCE WITH TABLE 27-1 MITIGATION OF SIGNIFICANT VEGETATION
12. 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.
13. 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.

SITE RESOURCE INVENTORY/ NATIVE PLANT PRESERVATION PLAN FOR:

HALLAMARK

LOTS 1 - 69, AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES)
COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE),
COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE),
AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)

2500963



SCALE: 1" = 200'



LOCATION MAP

PORTION OF SECTION 10, T 12 S, R 13 E, G & SRM. TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA Lat: 32°23'54" N Lon: 111°00'27" W

SIGNIFICANT VEGETATION MITIGATION

SIGNIFICANT VEGETATION: 9,820 +/- SF GROUND COVER AREA

AMOUNT OF SV DISTURBED: 7,265 SF (74%)

SV TREES TO BE DESTROYED: 14

REQUIRED MITIGATION:

SPECIES BOTANICAL/COMMON NAME	TOTAL # INVENTORIED **	TOTAL # NON-VIABLE/ NON-SALVAGEABLE	TOTAL # VIABLE/ SALVAGEABLE	DISPOSITION *			# OF MITIGATION PLANTS REQ'D.		# OF SUPPLEMENTAL PLANTS REQ'D.
				PIP	TOS	RFS	36" BOX	48" BOX	
CERCIDIUM MICROPHYLLUM FOOTHILL PALO VERDE	57	39	18	3	1	14	14	14	70
CERCIDIUM FLORIDUM BLUE PALO VERDE	5	4	1	1	0	0	0	0	0
PROSOPIS VELUTINA VELVET MESQUITE	28	28	0	0	0	0	0	0	0
CARNEGIEA GIGANTEA SAGUARO	11	11	0	0	0	0	0	0	0
OLNEYA TESOTA IRONWOOD	2	1	1	1	0	0	0	0	0

* DISPOSITION FIGURES REFLECT ONLY THOSE SPECIMENS DEEMED VIABLE/SALVAGABLE
** REFLECTS SPECIMENS THAT MEET SIZE CRITERA FOR SIGNIFICANT VEGETATION, BUT ARE NOT NECESSARILY IN GOOD HEALTH

FUTURE PHASES

THE MASTER DEVELOPMENT PLAN PROVIDES FOR THE GENERAL LAYOUT OF THE ENTIRE PROPERTY COMPRISING OF 4 PHASES.

THIS SRI / NPPP INCLUDES DETAILED PLANT INVENTORY AND MITIGATION CALCULATIONS FOR PHASE 1.

EACH ADDITIONAL PHASE WILL REQUIRE A SEPARATE SRI / NPPP, DEMONSTRATING COMPLIANCE WITH TOWN OF ORO VALLEY REQUIREMENTS.

IN THE EVENT THAT FUTURE PLANS AND REPORTS REQUIRE REDESIGN, THE MASTER DEVELOPMENT PLAN SHALL BE MODIFIED ACCORDINGLY.

NON-SIGNIFICANT VEGETATION MITIGATION CALCULATION TABLES

SPECIES BOTANICAL/COMMON NAME	TOTAL # INVENTORIED	TOTAL # NON-VIABLE/ NON-SALVAGEABLE	TOTAL # VIABLE/ SALVAGEABLE	DISPOSITION*			# OF MITIGATION PLANTS REQ'D.	# OF SUPPLEMENTAL PLANTS REQ'D.
				PIP	TOS	RFS		
ACACIA CONSTRICTA WHITETHORN ACACIA	739	648	91	7	80	4	4	0
ACACIA GREGGII CATCLAW ACACIA	149	140	9	2	6	1	1	0
CARNEGIEA GIGANTEA SAGUARO	361	11	350	26	324	0	0	0
CELTIS PALLIDA DESERT HACKBERRY	92	76	16	6	7	3	3	0
CERCIDIUM MICROPHYLLUM FOOTHILLS PALO VERDE	585	471	114	16	79	19	19	95
CERCIDIUM FLORIDUM BLUE PALO VERDE	29	19	10	8	2	0	0	0
FEROCACTUS WISLEZENII BARREL CACTUS	206	35	171	9	162	0	0	0
OLNEYA TESOTA IRONWOOD	48	29	19	1	18	0	0	0
PROSOPIS VELUTINA VELVET MESQUITE	132	127	5	1	1	3	3	15
YUCCA ELATA SOAPTREE YUCCA	24	1	23	4	20	0	0	0

* DISPOSITION FIGURES REFLECT ONLY THOSE SPECIMENS DEEMED VIABLE/SALVAGABLE

DEVELOPER

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SHEET INDEX

SHT.	NAME
NP01	COVER SHEET
NP02	SITE RESOURCE INVENTORY
NP03	SITE RESOURCE INVENTORY
NP04	SITE RESOURCE INVENTORY
NP05	SITE RESOURCE INVENTORY
NP06	NATIVE PLANT INVENTORY
NP07	NATIVE PLANT INVENTORY
NP08	NATIVE PLANT INVENTORY
NP09	NATIVE PLANT INVENTORY
NP10	PLANT INVENTORY TABLES
NP11	PLANT INVENTORY TABLES
NP12	PLANT INVENTORY TABLES
NP13	PLANT INVENTORY TABLES
NP14	PLANT INVENTORY TABLES
NP15	PLANT INVENTORY TABLES
NP16	PLANT INVENTORY TABLES
NP17	PLANT INVENTORY TABLES
NP18	PLANT INVENTORY TABLES

APPROVAL

PLANNING AND ZONING ADMINISTRATOR DATE

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
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1/9/26
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DRAWN/DESIGNED BY: MEF
CHECKED BY:
PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.
HALLAMARK
LOTS 1 - 69, AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 10, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

cover sheet

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

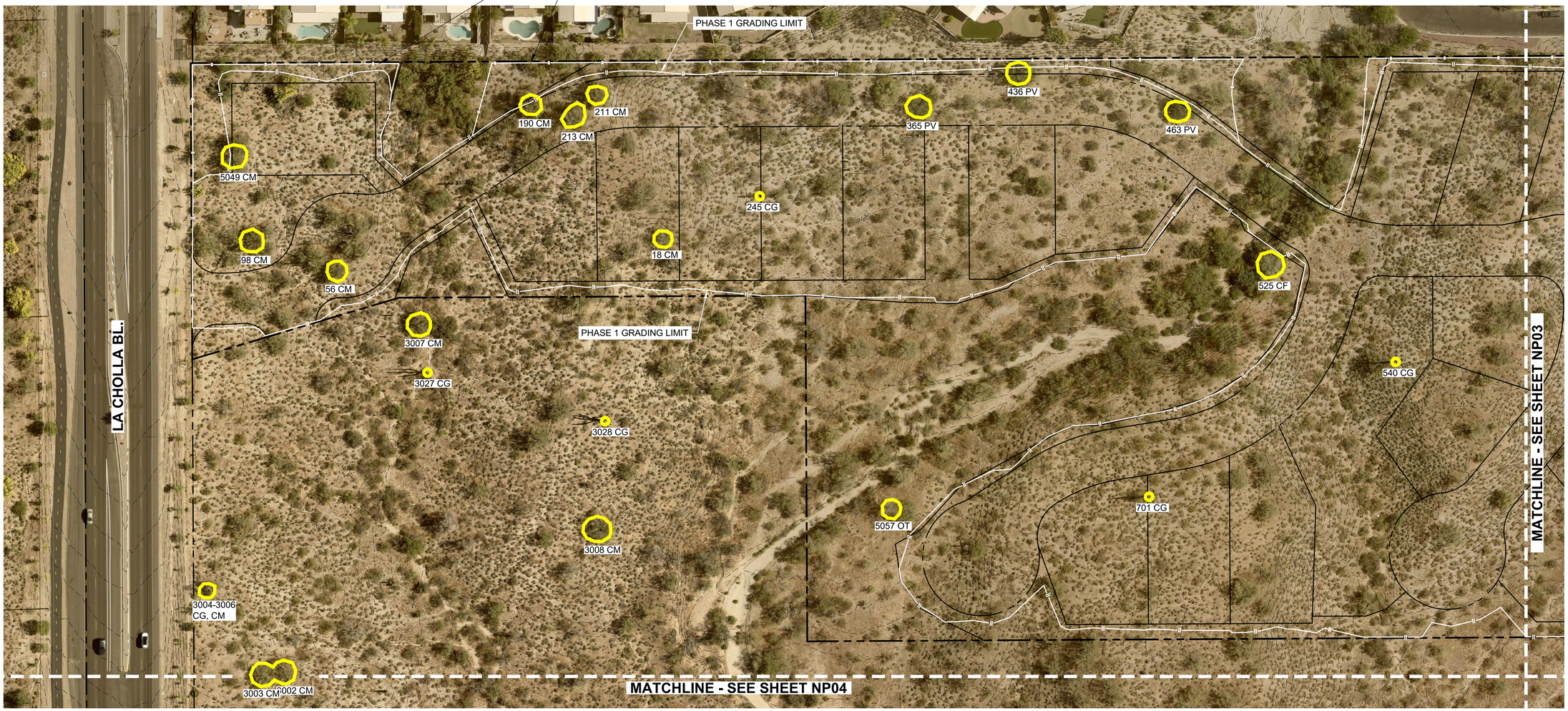
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DRAWING NO. NP01
SHEET NO. 1 OF 18

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VEGETATION CLEARING LIMIT. WITH THE EXCEPTION OF PLANTS NOTED AS PROTECT-IN-PLACE ON THE NATIVE PLANT PRESERVATION PLAN, EXISTING VEGETATION WITHIN THE BUFFERYARD IS TO BE CLEARED AS NEEDED TO FACILITATE INSTALLATION OF PROPOSED PLANTINGS AND IRRIGATION IMPROVEMENTS.



LEGEND

GROUND COVER AREA OF SIGNIFICANT VEGETATION. LABELS CROSS REFERENCE NATIVE PLANT INVENTORY SHEETS AND TABLES.

50 25 0 50 100 150

GRAPHIC SCALE: 1"=50'

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NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69 AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE) COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 14, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

site resource inventory

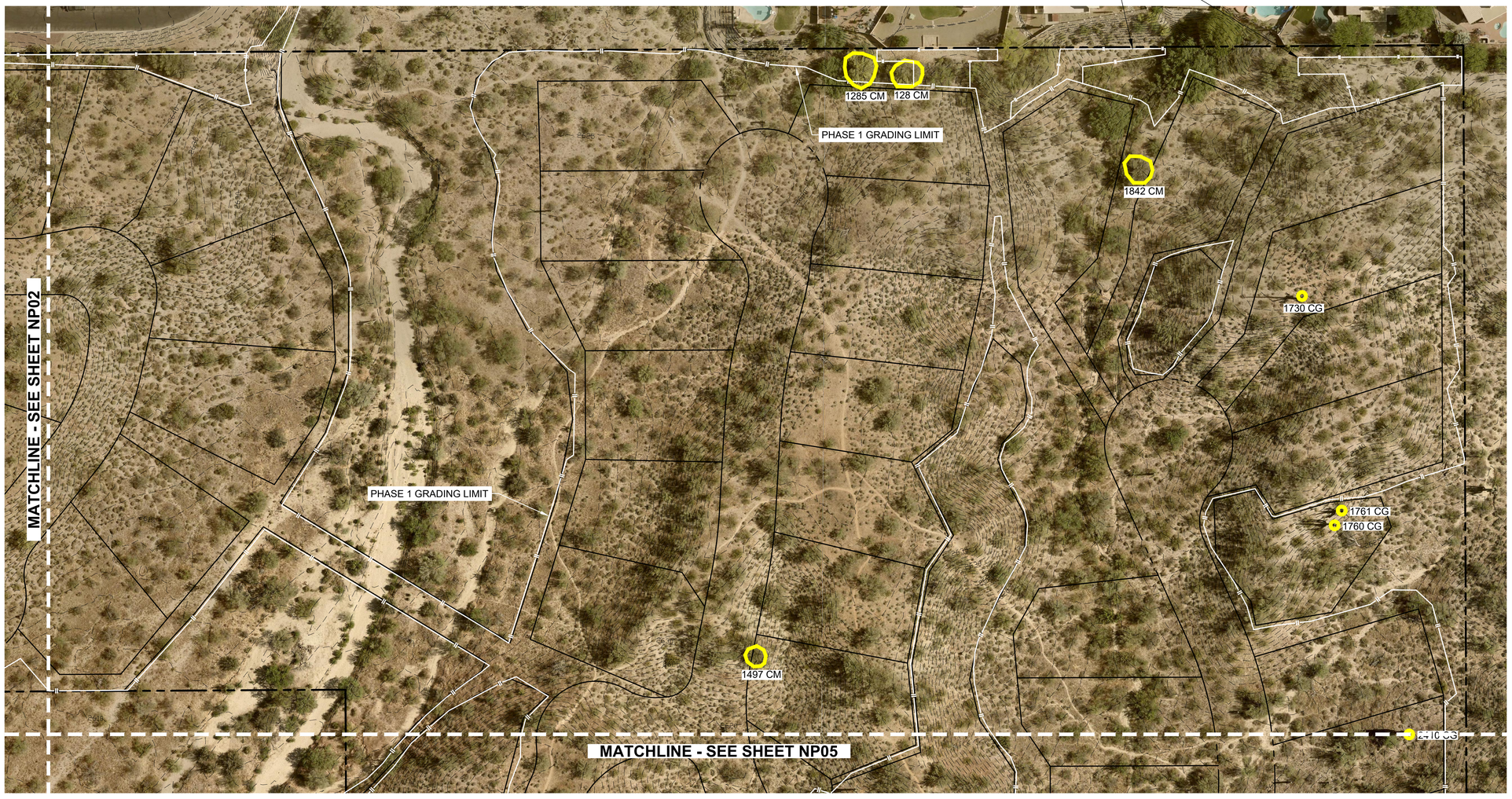
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DRAWING NO. NP02
SHEET NO. 2 OF 18

VEGETATION CLEARING LIMIT. WITH THE EXCEPTION OF PLANTS NOTED AS PROTECT-IN-PLACE ON THE NATIVE PLANT PRESERVATION PLAN, EXISTING VEGETATION WITHIN THE BUFFERYARD IS TO BE CLEARED AS NEEDED TO FACILITATE INSTALLATION OF PROPOSED PLANTINGS AND IRRIGATION IMPROVEMENTS.



LEGEND

GROUND COVER AREA OF SIGNIFICANT VEGETATION. LABELS CROSS REFERENCE NATIVE PLANT INVENTORY SHEETS AND TABLES.

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GRAPHIC SCALE: 1"=50'

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NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE NW 1/4 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

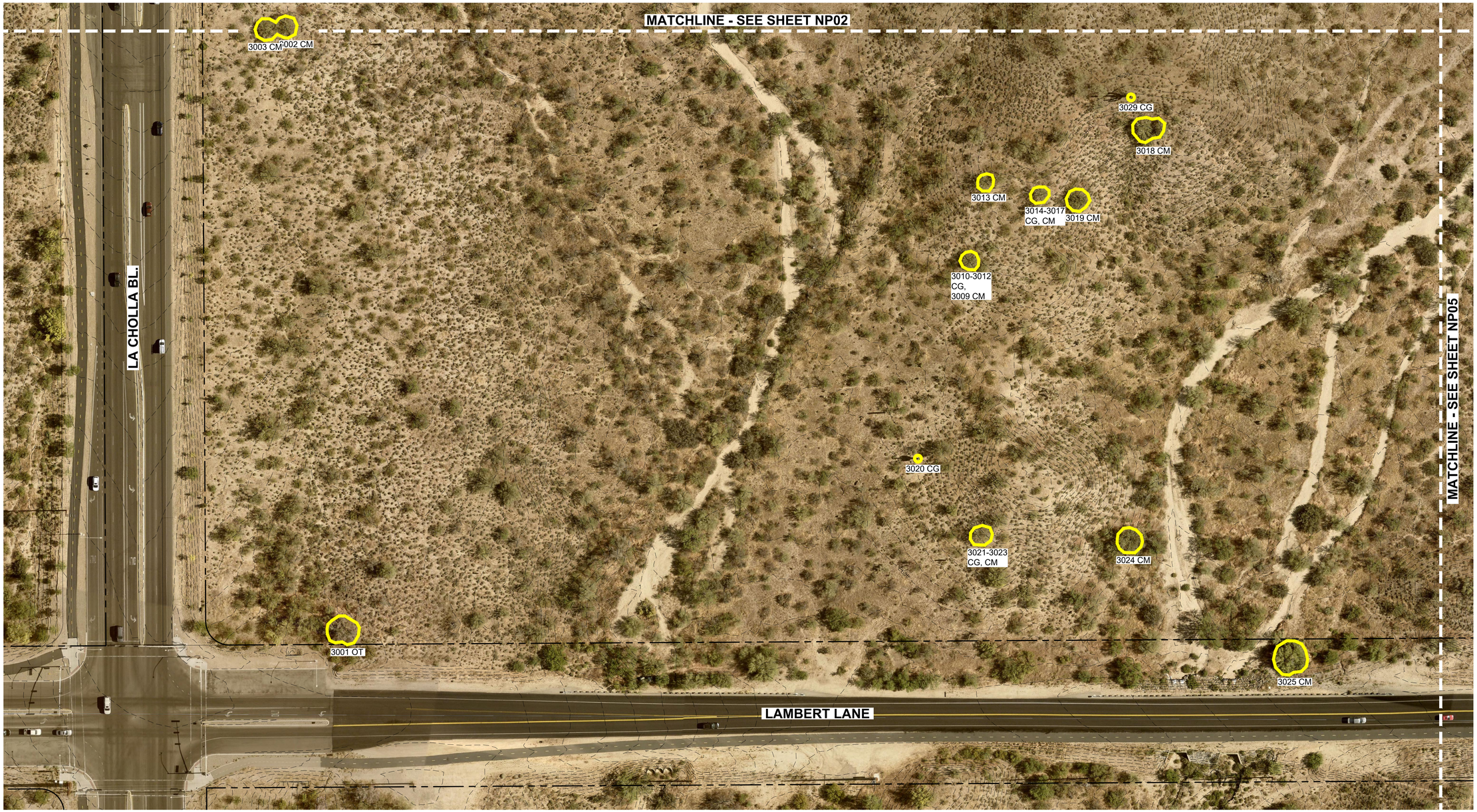
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SHEET NO. 3 OF 18



LEGEND

GROUND COVER AREA OF SIGNIFICANT VEGETATION. LABELS CROSS REFERENCE NATIVE PLANT INVENTORY SHEETS AND TABLES.

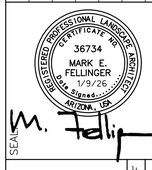
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NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

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site resource inventory

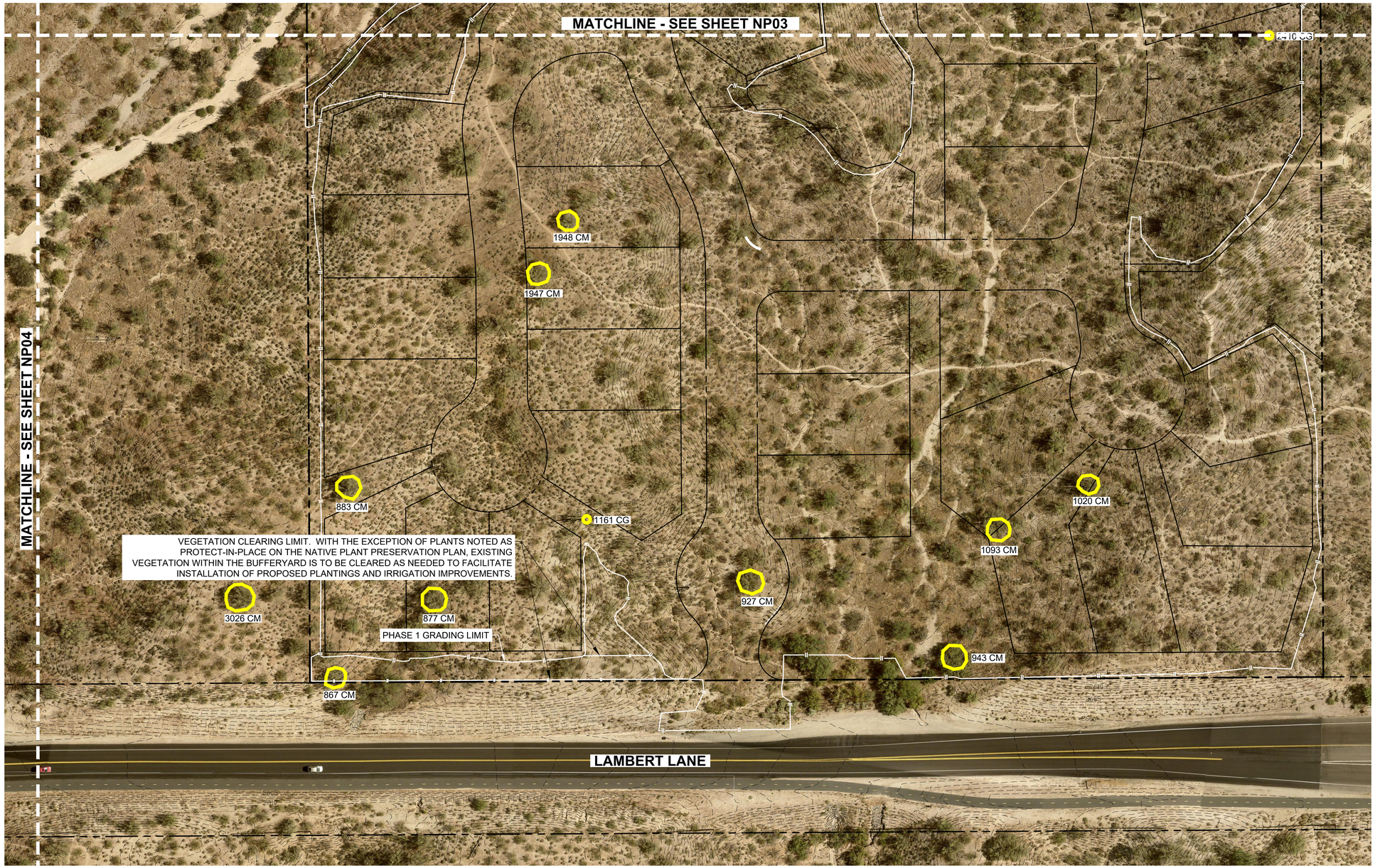
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SHEET NO. 4 OF 18



LEGEND

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NATIVE PLANT PRESERVATION PLAN / SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 66, AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
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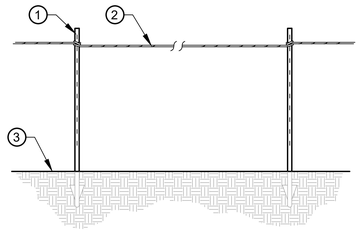
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DRAWING NO. **NP05**
SHEET NO. 5 OF 18



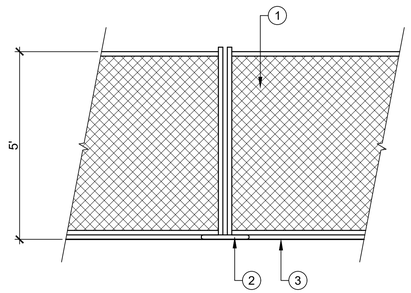
1. METAL T-POSTS (30' O.C. MAX.)
2. GOLD COLORED ROPE
3. FINISH GRADE

PROTECT-IN-PLACE (PIP) FENCING SHALL BE INSTALLED AT THE DRIPLINE OF INDIVIDUAL PIP TREES, OR A MINIMUM OF 10' FROM THE CENTER OF INDIVIDUAL PIP SAGUAROS. FENCING AROUND GROUPINGS OF PIP PLANTS SHALL BE INSTALLED AT TREE DRIPLINES OR 10' FROM SAGUAROS.

NOTE:
- THIS DETAIL APPLIES ONLY TO PLANTS THAT ARE NOT DESIGNATED AS SIGNIFICANT VEGETATION.
- TEMPORARY CHAINLINK FENCE PANELS OR JERSEY BARRIERS SHALL BE INSTALLED AT PIP PLANTS THAT ARE DESIGNATED AS SIGNIFICANT VEGETATION. LOCATION OF CHAINLINK FENCE PANELS OR JERSEY BARRIERS RELATIVE TO PROTECTED PLANTS SHALL BE AS DESCRIBED ABOVE.

A PROTECT-IN-PLACE FENCING

NOT TO SCALE



1. TEMPORARY CHAINLINK FENCE PANEL
2. FENCE BASE/SUPPORT
3. NATURAL GRADE

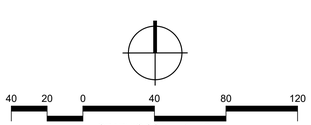
NOTE:

FOR ALL SIGNIFICANT SAGUAROS PRESERVED IN PLACE A 10-FOOT UNDISTURBED "CLEAR ZONE" MUST BE MAINTAINED IN ANY DIRECTION FROM THE BASE OF THE SAGUARO. THIS INCLUDES ANY SIGNIFICANT SAGUAROS WITHIN 10-FEET OF THE GRADING LIMITS BUT OUTSIDE OF THE DISTURBED PROJECT AREA.

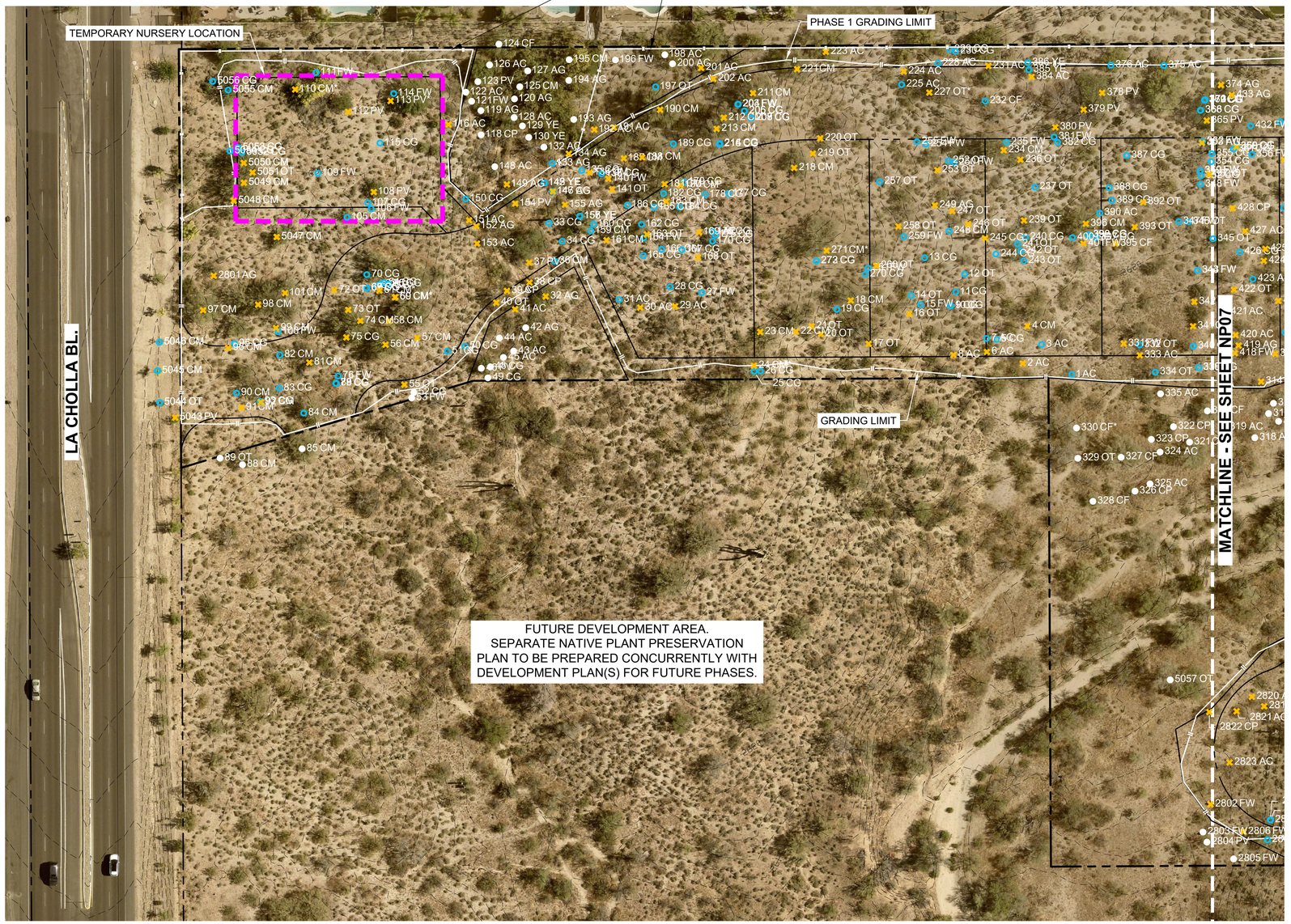
THE TEMPORARY FENCING AND 10-FOOT "CLEAR ZONE" MUST BE MAINTAINED THROUGHOUT CONSTRUCTION UNTIL APPROVED FOR REMOVAL BY THE PLANNING AND ZONING ADMINISTRATOR.

B PROTECT-IN-PLACE FENCING (SIGNIFICANT VEGETATION)

NOT TO SCALE



VEGETATION CLEARING LIMIT. WITH THE EXCEPTION OF PLANTS NOTED AS PROTECT-IN-PLACE ON THE NATIVE PLANT PRESERVATION PLAN, EXISTING VEGETATION WITHIN THE BUFFERYARD IS TO BE CLEARED AS NEEDED TO FACILITATE INSTALLATION OF PROPOSED PLANTINGS AND IRRIGATION IMPROVEMENTS.



SALVAGE CONTRACTOR SHALL ENSURE THAT PLANT TAGS ARE IN PLACE PER THE APPROVED NATIVE PLANT PRESERVATION PLAN PRIOR TO START OF SALVAGE OPERATIONS, AND SHALL REPLACE TAGS AS NEEDED IN THE EVENT THAT TAGS HAVE BEEN REMOVED OR ARE OTHERWISE NO LONGER PRESENT IN THE FIELD.

INVENTORY KEY

- ○ SPECIMENS TO BE PROTECTED IN PLACE (PIP)
- ◎ SPECIMENS TO TRANSPLANTED ON SITE (TOS)
- ✖ SPECIMENS TO BE REMOVED FROM SITE / DESTROYED (RFS)

NOTE: IN CASE OF DISCREPANCY, PLANT DISPOSITION NOTED ON PLANS TAKES PRECENDENCE OVER PLANT TAGS IN THE FIELD.

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RECORDED PROFESSIONAL LANDSCAPE ARCHITECT
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1/9/26.
Expires 10/31/27
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SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
RICK

DRAWN/DESIGNED BY:	MEF
CHECKED BY:	

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69 AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 34, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

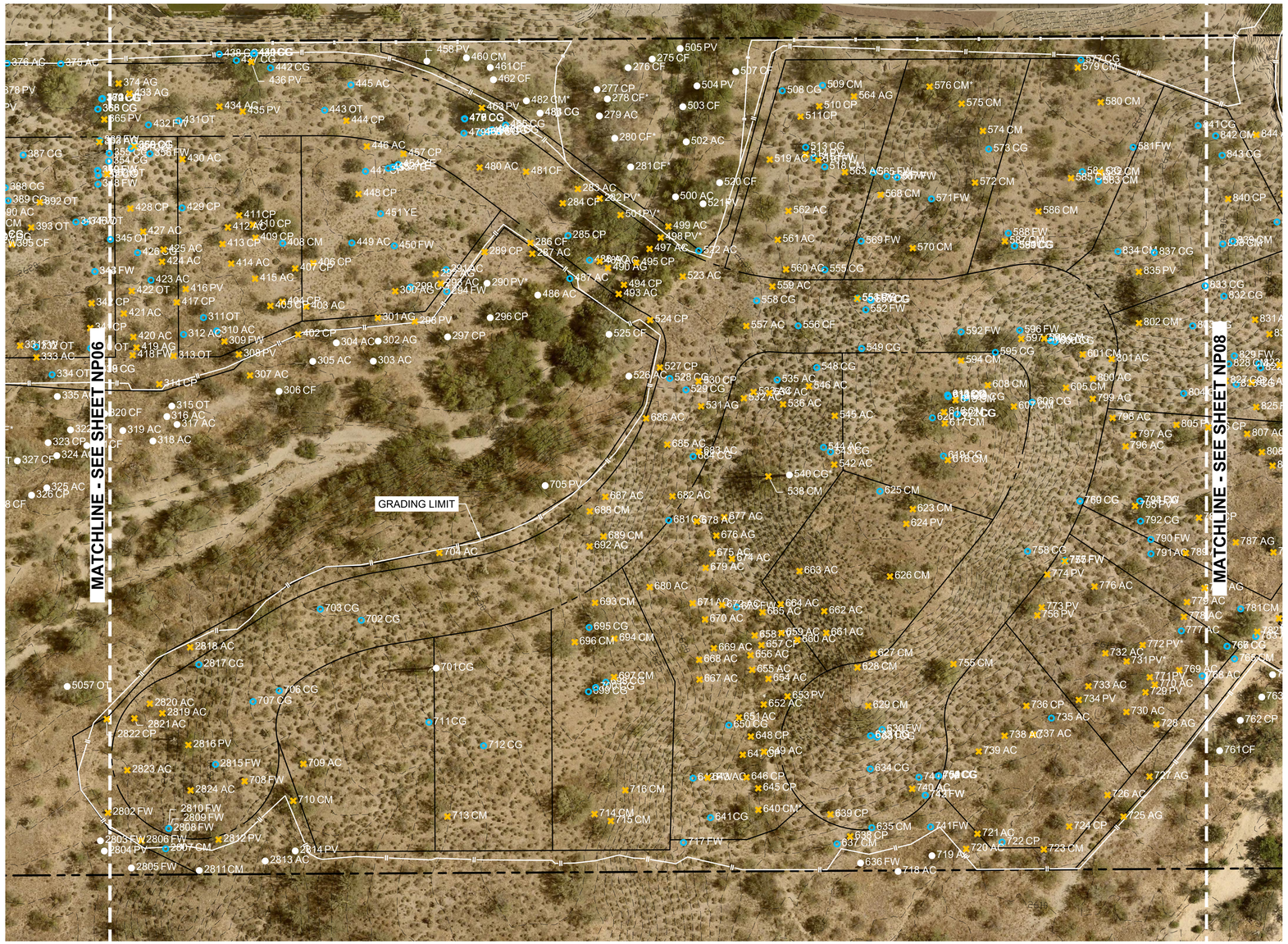
native plant inventory

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP06
SHEET NO. 6 OF 18



SALVAGE CONTRACTOR SHALL ENSURE THAT PLANT TAGS ARE IN PLACE PER THE APPROVED NATIVE PLANT PRESERVATION PLAN PRIOR TO START OF SALVAGE OPERATIONS, AND SHALL REPLACE TAGS AS NEEDED IN THE EVENT THAT TAGS HAVE BEEN REMOVED OR ARE OTHERWISE NO LONGER PRESENT IN THE FIELD.

INVENTORY KEY

- ○ SPECIMENS TO BE PROTECTED IN PLACE (PIP)
- ◯ SPECIMENS TO TRANSPLANTED ON SITE (TOS)
- ✖ SPECIMENS TO BE REMOVED FROM SITE / DESTROYED (RFS)

NOTE: IN CASE OF DISCREPANCY, PLANT DISPOSITION NOTED ON PLANS TAKES PRECENDENCE OVER PLANT TAGS IN THE FIELD.

40 20 0 40 80 120

GRAPHIC SCALE: 1"=40'

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NO.	BY	DATE	REVISION

ARIZONA REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26.
Expires 10/31/27
ARIZONA, USA

SEAL

RICK
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69 AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 10, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

native plant inventory

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP07
SHEET NO. 7 OF 18

VEGETATION CLEARING LIMIT. WITH THE EXCEPTION OF PLANTS NOTED AS PROTECT-IN-PLACE ON THE NATIVE PLANT PRESERVATION PLAN, EXISTING VEGETATION WITHIN THE BUFFERYARD IS TO BE CLEARED AS NEEDED TO FACILITATE INSTALLATION OF PROPOSED PLANTINGS AND IRRIGATION IMPROVEMENTS.

PHASE 1 GRADING LIMIT

MATCHLINE - SEE SHEET NP07

GRADING LIMIT

MATCHLINE - SEE SHEET NP09

SALVAGE CONTRACTOR SHALL ENSURE THAT PLANT TAGS ARE IN PLACE PER THE APPROVED NATIVE PLANT PRESERVATION PLAN PRIOR TO START OF SALVAGE OPERATIONS, AND SHALL REPLACE TAGS AS NEEDED IN THE EVENT THAT TAGS HAVE BEEN REMOVED OR ARE OTHERWISE NO LONGER PRESENT IN THE FIELD.

40 20 0 40 80 120

GRAPHIC SCALE: 1"=40'

INVENTORY KEY

- ○ SPECIMENS TO BE PROTECTED IN PLACE (PIP)
- ○ SPECIMENS TO TRANSPLANTED ON SITE (TOS)
- ✖ SPECIMENS TO BE REMOVED FROM SITE / DESTROYED (RFS)

NOTE: IN CASE OF DISCREPANCY, PLANT DISPOSITION NOTED ON PLANS TAKES PRECENDENCE OVER PLANT TAGS IN THE FIELD.

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NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
ARIZONA USA

SEAL

RICK
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA "A" (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS "B-1" & "B-2" (OPEN SPACE, DRAINAGE UTILITIES & LANDSCAPE), COMMON AREA "C-1" & "C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
A PORTION OF SECTION 5, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

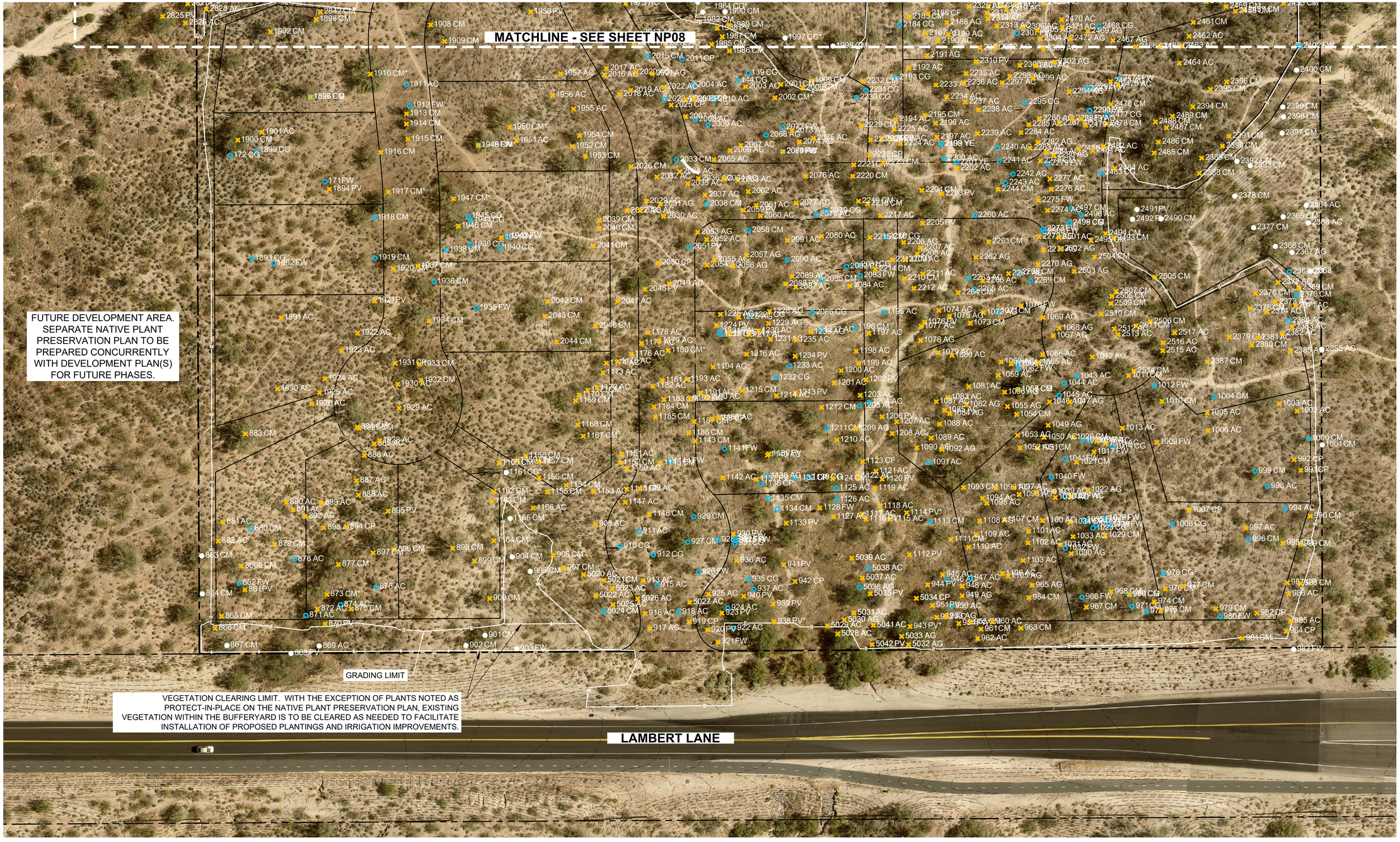
native plant inventory

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP08
SHEET NO. 8 OF 18



INVENTORY KEY

- ○ SPECIMENS TO BE PROTECTED IN PLACE (PIP)
- ○ SPECIMENS TO TRANSPLANTED ON SITE (TOS)
- ✖ SPECIMENS TO BE REMOVED FROM SITE / DESTROYED (RFS)

NOTE: IN CASE OF DISCREPANCY, PLANT DISPOSITION NOTED ON PLANS TAKES PRECENDENCE OVER PLANT TAGS IN THE FIELD.

40 20 0 40 80 120
GRAPHIC SCALE: 1"=40'

SALVAGE CONTRACTOR SHALL ENSURE THAT PLANT TAGS ARE IN PLACE PER THE APPROVED NATIVE PLANT PRESERVATION PLAN PRIOR TO START OF SALVAGE OPERATIONS, AND SHALL REPLACE TAGS AS NEEDED IN THE EVENT THAT TAGS HAVE BEEN REMOVED OR ARE OTHERWISE NO LONGER PRESENT IN THE FIELD.

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NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
REGISTERED LANDSCAPE ARCHITECT
ARIZONA USA
SEAL

RICK
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

DRAWN/DESIGNED BY: MEF
CHECKED BY:
PROJECT NO: 75577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 36, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

native plant inventory

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP09
SHEET NO. 9 OF 18

NATIVE PLANT INVENTORY LISTS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1	AC	5	Medium	-	Medium	-		TOS
2	AC	7	Low	Health	Medium	-	A	RFS
3	AC	6	Medium	-	Medium	-		TOS
6	AC	5	Low	Health	Medium	-	A	RFS
7	AC	4	Medium	-	Medium	-		TOS
8	AC	4	Low	Health	Medium	-	A	RFS
29	AC	4	Low	Health	Medium	-	A	RFS
30	AC	4	Low	Health	Medium	-	A	RFS
31	AC	5	Medium	-	Medium	-		TOS
41	AC	8	Low	Health	Medium	-	A	RFS
43	AC	5	Low	Health	Medium	-	A	PIP
44	AC	6	Low	Health	Medium	-	A	PIP
45	AC	5	Low	Health	Medium	-	A	PIP
116	AC	6	Low	Form	Medium	-	G	RFS
122	AC	5	Low	Form	Medium	-	G	PIP
126	AC	10	Medium	-	Medium	-		PIP
128	AC	10	Low	Form	Low	Context	G	PIP
132	AC	8	Low	Health	Medium	-	A	PIP
147	AC	6	Medium	-	Low	Context	F	RFS
148	AC	8	Low	Health	Low	Topo	A,E	PIP
151	AC	5	Low	Health	Medium	-	A	RFS
153	AC	6	Low	Form	Medium	-	G	RFS
169	AC	6	Low	Health	Medium	-	A	RFS
191	AC	6	Low	Form	Medium	-	G	RFS
192	AC	6	Low	Form	Medium	-	G	RFS
198	AC	6	Low	Health	Medium	-	A	PIP
200	AC	7	Medium	-	Medium	-		PIP
201	AC	12	Low	Health	Medium	-	A	RFS
202	AC	7	Medium	-	Low	Topo	E	RFS
223	AC	12	Low	Health	Medium	-	A	RFS
224	AC	6	Low	Health	Medium	-	A	RFS
225	AC	7	Medium	-	Medium	-		TOS
228	AC	6	Medium	-	Medium	-		TOS
231	AC	12	Low	Form	Medium	-	G	RFS
279	AC	10	Low	Health	Medium	-	A	PIP
283	AC	7	Low	Health	Medium	-	A	RFS
287	AC	6	Low	Health	Medium	-	A	RFS
291	AC	16	Medium	-	Medium	-		TOS
293	AC	7	Low	Form	Medium	-	G	RFS
303	AC	8	Low	Form	Medium	-	G	PIP
304	AC	10	Medium	-	Medium	-		PIP
305	AC	6	Low	Health	Medium	-	A	PIP
307	AC	5	Low	Form	Medium	-	G	RFS
310	AC	7	Medium	-	Medium	-		TOS
312	AC	6	Medium	-	Medium	-		TOS
316	AC	6	Low	Form	Medium	-	G	PIP
317	AC	6	Medium	-	Medium	-		PIP
318	AC	8	Low	Health	Medium	-	A	PIP
319	AC	8	Low	Health	Medium	-	A	PIP
324	AC	6	Low	Form	Medium	-	G	PIP
325	AC	6	Low	Form	Medium	-	G	PIP
333	AC	4	Low	Health	Medium	-	A	RFS
335	AC	5	Medium	-	Medium	-		PIP
375	AC	9	Medium	-	Medium	-		TOS
376	AC	9	Medium	-	Medium	-		TOS
384	AC	7	Low	Form	Medium	-	G	RFS
390	AC	9	Medium	-	Medium	-		TOS
403	AC	5	Low	Health	Medium	-	A	RFS
412	AC	6	Low	Form	Medium	-	G	RFS
414	AC	5	Low	Health	Medium	-	A	RFS
415	AC	5	Low	Form	Medium	-	G	RFS
420	AC	7	Low	Form	Medium	-	G	RFS
421	AC	6	Low	Form	Medium	-	G	RFS
423	AC	6	Medium	-	Medium	-		TOS
424	AC	6	Low	Form	Medium	-	G	RFS
425	AC	8	Low	Health	Medium	-	A	RFS
427	AC	6	Low	Health	Medium	-	A	RFS
430	AC	6	Low	Form	Medium	-	G	RFS
434	AC	6	Low	Form	Medium	-	G	RFS
445	AC	8	Medium	-	Medium	-		TOS
446	AC	4	Low	Health	Medium	-	A	RFS
449	AC	6	Medium	-	Medium	-		TOS
480	AC	6	Low	Health	Medium	-	A	RFS
486	AC	12	Medium	-	Medium	-		PIP
487	AC	12	Medium	-	Medium	-		TOS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
488	AC	12	Medium	-	Medium	-		TOS
493	AC	14	Low	Health	Medium	-	A	RFS
497	AC	10	Low	Form	Medium	-	G	RFS
499	AC	10	Medium	-	Medium	-		RFS
500	AC	10	Low	Health	Medium	-	A	PIP
502	AC	10	Medium	-	Low	Topo	E	PIP
519	AC	6	Low	Form	Medium	-	G	RFS
522	AC	12	Medium	-	Medium	-		TOS
523	AC	7	Low	Form	Medium	-	G	RFS
526	AC	8	Low	Form	Medium	-	G	PIP
532	AC	6	Low	Form	Medium	-	G	RFS
533	AC	6	Low	Form	Medium	-	G	RFS
534	AC	6	Low	Form	Medium	-	G	RFS
535	AC	5	Medium	-	Medium	-		TOS
536	AC	5	Low	Form	Medium	-	G	RFS
542	AC	15	Low	Health	Medium	-	A	RFS
544	AC	4	Medium	-	Medium	-		TOS
545	AC	4	Low	Form	Medium	-	G	RFS
546	AC	4	Low	Form	Medium	-	G	RFS
557	AC	6	Low	Health	Medium	-	A	RFS
559	AC	5	Low	Health	Medium	-	A	RFS
560	AC	5	Low	Health	Medium	-	A	RFS
561	AC	5	Low	Health	Medium	-	A	RFS
562	AC	5	Low	Health	Medium	-	A	RFS
563	AC	7	Low	Health	Medium	-	A	RFS
643	AC	4	Low	Form	Medium	-	G	RFS
649	AC	5	Medium	-	Low	Soil	D	RFS
651	AC	5	Low	Form	Medium	-	G	RFS
652	AC	7	Low	Form	Medium	-	G	RFS
654	AC	6	Low	Health	Medium	-	A	RFS
655	AC	6	Low	Health	Medium	-	A	RFS
656	AC	6	Low	Health	Medium	-	A	RFS
659	AC	5	Low	Health	Low	Topo	A,E	RFS
660	AC	5	Low	Health	Low	Topo	A,E	RFS
661	AC	5	Low	Form	Low	Topo	G,E	RFS
662	AC	5	Low	Form	Low	Topo	G,E	RFS
663	AC	5	Low	Form	Low	Topo	G,E	RFS
664	AC	5	Low	Form	Low	Topo	G,E	RFS
665	AC	5	Low	Form	Low	Topo	G,E	RFS
667	AC	5	Low	Form	Low	Topo	G,E	RFS
668	AC	5	Low	Form	Low	Topo	G,E	RFS
669	AC	5	Medium	-	Low	Topo	E	RFS
670	AC	6	Low	Form	Low	Topo	G,E	RFS
671	AC	6	Low	Form	Low	Topo	G,E	RFS
672	AC	6	Low	Form	Low	Topo	G,E	RFS
674	AC	4	Medium	-	Low	Topo	E	RFS
675	AC	6	Low	Form	Low	Soil	G,D	RFS
677	AC	6	Low	Health	Low	Topo	A,E	RFS
678	AC	6	Low	Health	Low	Soil	A,D	RFS
679	AC	6	Low	Health	Low	Soil	A,D	RFS
680	AC	5	Low	Health	Low	Topo	A,E	RFS
682	AC	6	Low	Form	Medium	-		RFS
683	AC	5	Low	Form	Low	Topo	G,E	RFS
685	AC	5	Low	Health	Medium	-	A	RFS
686	AC	6	Low	Form	Medium	-		RFS
687	AC	6	Low	Form	Medium	-		RFS
692	AC	5	Low	Form	Low	Topo	G,E	RFS
704	AC	4	Low	Form	Medium	-		RFS
709	AC	4	Low	Form	Low	Context	G,F	RFS
718	AC	6	Low	Form	Medium	-	G	PIP
719	AC	6	Low	Form	Medium	-	G	PIP
720	AC	6	Low	Form	Medium	-	G	RFS
721	AC	6	Low	Form	Medium	-	G	RFS
726	AC	8	Low	Health	Medium	-	A	RFS
730	AC	6	Low	Health	Medium	-	A	RFS
732	AC	6	Low	Health	Medium	-	A	RFS
733	AC	6	Low	Health	Medium	-	A	RFS
735	AC	5	Medium	-	Medium	-		TOS
737	AC	6	Low	Form	Medium	-	G	RFS
738	AC	6	Low	Form	Medium	-	G	RFS
739	AC	6	Low	Form	Medium	-	G	RFS
740	AC	7	Low	Form	Medium	-	G	RFS
768	AC	6	Medium	-	Medium	-		TOS
769	AC	5	Low	Form	Medium	-	G	RFS
770	AC	5	Low	Form	Medium	-	G	RFS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
776	AC	5	Low	Form	Medium	-	G	RFS
777	AC	5	Medium	-	Medium	-		TOS
778	AC	5	Low	Form	Medium	-	G	RFS
779	AC	5	Low	Form	Medium	-	G	RFS
789	AC	6	Low	Health	Medium	-	A	RFS
791	AC	4	Medium	-	Medium	-		TOS
796	AC	14	Low	Form	Medium	-	G	RFS
798	AC	6	Low	Form	Medium	-	G	RFS
799	AC	5	Low	Form	Medium	-	G	RFS
800	AC	5	Low	Form	Medium	-	G	RFS
801	AC	6	Low	Form	Medium	-	G	RFS
807	AC	7	Low	Form	Medium	-	G	RFS
819	AC	6	Low	Form	Medium	-	G	RFS
823	AC	7	Medium	-	Medium	-		TOS
824	AC	6	Low	Form	Medium	-	G	RFS
830	AC	5	Low	Form	Medium	-	G	RFS
831	AC	5	Low	Form	Medium	-	G	RFS
846	AC	7	Low	Form	Medium	-	G	RFS
857	AC	5	Low	Form	Medium	-	G	RFS
858	AC	5	Low	Form	Medium	-	G	RFS
859	AC	8	Low	Form	Medium	-	G	RFS
860	AC	7	Low	Form	Medium	-	G	RFS
869	AC	8	Low	Health	Medium	-	A	PIP
871	AC	7	Medium	-	Medium	-		TOS
872	AC	7	Low	Form	Medium	-	G	RFS
874	AC	7	Medium	-	Medium	-		TOS
876	AC	6	Medium	-	Medium	-		TOS
878	AC	7	Medium	-	Medium	-		TOS
881	AC	4	Low	Form	Medium	-	G	RFS
882	AC	4	Low	Form	Medium	-	G	RFS
885	AC	6	Low	Form	Low	Topo	G,E	RFS
886	AC	6	Low	Form	Low	Topo	G,E	RFS
887	AC	6	Low	Form	Low	Topo	G,E	RFS
888	AC	6	Low	Form	Low	Topo	G,E	RFS
889	AC	7	Low	Form	Medium	-	G	RFS
890	AC	5	Low	Form	Low	Topo	G,E	RFS
891	AC	5	Low	Form	Low	Topo	G,E	RFS
892	AC	5	Medium	-	Low	Topo	E	RFS
893	AC	5	Medium	-	Low	Topo	E	RFS
908	AC	5	Medium	-	Low	Topo	E	RFS
911	AC	6	Medium	-	Medium	-		TOS
913	AC	5	Low	Form	Medium	-	G	RFS
915	AC	5	Medium	-	Medium	-		TOS
916	AC	6	Low	Form	Medium	-	G	RFS
917	AC	8	Low	Form	Medium	-	G	RFS
918	AC	7	Medium	-	Medium	-		TOS
922	AC	7	Medium	-	Medium	-		TOS
924	AC	7	Medium	-	Medium	-		TOS
925	AC	7	Low	Form	Medium	-	G	RFS
936	AC	4	Low	Health	Medium	-	A	RFS
937	AC	6	Medium	-	Medium	-		TOS
945	AC	16	Low	Form	Medium	-	G	RFS
946	AC	7	Medium	-	Medium	-		TOS
947	AC	7	Medium	-	Medium	-		TOS
948	AC	7	Low	Form	Medium	-	G	RFS
950	AC	6	Medium	-	Medium	-		TOS
952	AC	8	Low	Form	Medium	-	G	RFS
960	AC	6	Low	Form	Low	Topo	G,E	RFS
962	AC	6	Low	Health	Low	Topo	A,E	RFS
985	AC	6	Low	Form	Low	Topo	G,E	RFS
986	AC	7	Low	Form	Low	Topo	G,E	RFS
994	AC	6	Medium	-	Medium	-		TOS
997	AC	6	Low	Form	Medium	-	G	RFS
998	AC	7	Medium	-	Medium	-		TOS
1002	AC	4	Low	Form	Medium	-	G	RFS
1003	AC	12	Medium	-	Low	Contect	E	RFS
1005	AC	5	Low	Form	Medium	-	G	RFS
1006	AC	5	Low	Form	Medium	-	G	RFS
1013	AC	5	Low	Form	Low	Topo	G,E	RFS
1015	AC	5	Low	Form	Low	Topo	G,E	RFS
1016	AC	5	Low	Form	Low	Topo	G,E	RFS
1031	AC	5	Low	Form	Low	Context	G,F	RFS
1033	AC	6	Low	Form	Low	Topo	G,E	RFS
1037	AC	6	Low	Form	Low	Topo	G,E	RFS
1038	AC	4	Low	Form	Low	Topo	G,E	RFS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1039	AC	4	Low	Form	Low	Topo	G,E	RFS
1042	AC	4	Low	Health	Medium	-	A	RFS
1043	AC	5	Medium	-	Medium	-		TOS
1044	AC	5	Medium	-	Medium	-		TOS
1045	AC	5	Medium	-	Medium	-		TOS
1046	AC	5	Low	Form	Medium	-		RFS
1050	AC	4	Low	Form	Medium	-		RFS
1053	AC	4	Low	Form	Low	Topo	G,E	RFS
1059	AC	4	Low	Form	Medium	-	G	RFS
1060	AC	4	Low	Form	Medium	-	G	RFS
1061	AC	4	Low	Form	Medium	-	G	RFS
1065	AC	6	Medium	-	Medium	-		RFS
1066	AC	5	Medium	-	Medium	-		RFS
1074	AC	6	Low	Form	Medium	-	G	RFS
1077	AC	7	Low	Form	Low	Soil	G,D	RFS
1079	AC	6	Low	Form	Medium	-	G	RFS
1080	AC	6	Low	Form	Medium	-	G	RFS
1081	AC	6	Low	Health	Medium	-	A	RFS
1083	AC	7	Low	Health	Medium	-	A	RFS
1085	AC	7	Low	Health	Medium	-	A	RFS
1087	AC	7	Low	Health	Medium	-	A	RFS
1088	AC	7	Low	Health	Medium	-	A	RFS
1089	AC	7	Low	Health	Medium	-	A	RFS
1091	AC	8	Medium	-	Medium	-		TOS
1094	AC	5	Low	Form	Low	Topo	G,E	RFS
1095	AC	5	Low	Form	Low	Topo	G,E	RFS
1097	AC	5	Low	Form	Low	Topo	G,E	RFS
1098	AC	5	Low	Form	Low	Topo	G,E	RFS
1099	AC	5	Low	Form	Low	Topo	G,E	RFS
1100	AC	5	Low	Form	Low	Topo	G,E	RFS
1101	AC	5	Low	Form	Low	Topo	G,E	RFS
1102	AC	5	Low	Form	Low	Topo	G,E	RFS
1103	AC	5	Low	Form	Low	Topo	G,E	RFS
1106	AC	5	Low	Form	Low	Topo	G,E	RFS
1109	AC	4	Low	Form	Medium	-	G	RFS
1110	AC	5	Low	Form	Medium	-	G	RFS
1115	AC	7	Low	Health	Medium	-	A	RFS
1117	AC	7	Low	Form	Medium	-	G	RFS
1118	AC	7	Low	Form	Medium	-	G	RFS
1119	AC	7	Medium	-	Low	Soil	D	RFS
1121	AC	8	Low	Form	Low	Soil	G,D	RFS
1122	AC	8	Low	Form	Low	Soil	G,D	RFS
1125	AC	7	Medium	-	Medium	-		TOS
1126	AC	7	Medium	-	Medium	-		TOS
1138	AC	6	Medium	-	Medium	-		TOS
1140	AC	6	Low	Form	Medium	-	G	RFS
1142	AC	6	Low	Form	Medium	-	G	RFS
1147	AC	4	Low	Form	Low	Topo	G,E	RFS
1149	AC	4	Low	Form	Low	Topo	G,E	RFS
1150	AC	4	Low	Form	Low	Topo	G,E	RFS
1151	AC	4	Low	Form	Low	Topo	G,E	RFS
1153	AC	4	Medium	-	Low	Topo	E	RFS

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

520-795-1000
rickengineering.com

RICK

SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER

3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE) AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE SW 1/4 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP10

SHEET NO. 10 OF 18

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NATIVE PLANT INVENTORY LISTS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1166	AC	5	Low	Form	Low	Topo	G,E	RFS
1172	AC	5	Low	Form	Low	Topo	G,E	RFS
1173	AC	5	Low	Form	Low	Topo	G,E	RFS
1174	AC	5	Low	Form	Low	Topo	G,E	RFS
1175	AC	5	Low	Form	Low	Topo	G,E	RFS
1176	AC	5	Low	Form	Low	Topo	G,E	RFS
1177	AC	5	Low	Form	Low	Topo	G,E	RFS
1178	AC	5	Low	Form	Low	Topo	G,E	RFS
1179	AC	5	Low	Form	Low	Topo	G,E	RFS
1181	AC	5	Low	Health	Low	Topo	A,E	RFS
1182	AC	5	Low	Health	Low	Topo	A,E	RFS
1189	AC	4	Low	Health	Medium	-	A	RFS
1190	AC	4	Low	Form	Medium	-	G	RFS
1191	AC	4	Low	Form	Medium	-	G	RFS
1192	AC	4	Low	Form	Medium	-	G	RFS
1193	AC	4	Low	Form	Medium	-	G	RFS
1194	AC	6	Low	Form	Medium	-	G	RFS
1195	AC	4	Medium	-	Medium	-		TOS
1197	AC	5	Low	Form	Medium	-	G	RFS
1198	AC	5	Low	Form	Medium	-	G	RFS
1199	AC	5	Low	Form	Medium	-	G	RFS
1200	AC	5	Low	Form	Medium	-	G	RFS
1201	AC	5	Low	Form	Medium	-	G	RFS
1203	AC	8	Low	Health	Medium	-	A	RFS
1204	AC	8	Medium	-	Medium	-		TOS
1205	AC	8	Medium	-	Medium	-		TOS
1207	AC	6	Low	Health	Low	Soil	A,D	RFS
1208	AC	6	Low	Health	Low	Soil	A,D	RFS
1210	AC	6	Low	Health	Medium	-	A	RFS
1214	AC	7	Low	Form	Medium	-	G	RFS
1216	AC	5	Low	Form	Medium	-	G	RFS
1217	AC	5	Low	Form	Medium	-	G	RFS
1225	AC	6	Low	Form	Medium	-	G	RFS
1230	AC	6	Low	Form	Low	Topo	G,E	RFS
1231	AC	6	Low	Form	Medium	-	G	RFS
1233	AC	5	Medium	-	Medium	-		TOS
1235	AC	4	Low	Health	Medium	-	A	RFS
1237	AC	6	Medium	-	Medium	-		TOS
1238	AC	5	Low	Form	Medium	-	G	RFS
1239	AC	5	Low	Form	Medium	-	G	RFS
1240	AC	5	Low	Form	Medium	-	G	RFS
1246	AC	7	Low	Form	Medium	-	G	RFS
1247	AC	6	Low	Form	Medium	-	G	RFS
1262	AC	6	Low	Form	Medium	-	G	RFS
1263	AC	6	Low	Form	Medium	-	G	RFS
1264	AC	4	Low	Form	Medium	-	G	RFS
1268	AC	6	Low	Health	Medium	-	A	RFS
1276	AC	5	Low	Form	Medium	-	G	RFS
1277	AC	5	Low	Form	Medium	-	G	RFS
1278	AC	8	Low	Form	Medium	-	G	RFS
1280	AC	10	Medium	-	Medium	-		TOS
1291	AC	12	Medium	-	Medium	-		TOS
1292	AC	7	Medium	-	Medium	-		TOS
1294	AC	12	Low	Form	Low	Topo	G,E	PIP
1308	AC	5	Low	Form	Low	Topo	G,E	RFS
1309	AC	5	Low	Form	Low	Topo	G,E	RFS
1310	AC	5	Low	Form	Low	Topo	G,E	RFS
1311	AC	5	Low	Form	Low	Topo	G,E	RFS
1349	AC	5	Low	Form	Medium	-	G	RFS
1350	AC	5	Low	Form	Medium	-	G	RFS
1351	AC	5	Low	Form	Medium	-	G	RFS
1364	AC	6	Low	Form	Medium	-	G	RFS
1365	AC	8	Low	Form	Medium	-	G	RFS
1368	AC	6	Low	Health	Medium	-	A	RFS
1370	AC	6	Low	Form	Medium	-	G	RFS
1371	AC	6	Low	Form	Medium	-	G	RFS
1372	AC	8	Low	Form	Medium	-	G	RFS
1374	AC	7	Low	Form	Medium	-	G	RFS
1382	AC	6	Medium	-	Medium	-		TOS
1383	AC	5	Low	Health	Medium	-	A	RFS
1384	AC	5	Low	Health	Medium	-	A	RFS
1387	AC	6	Low	Form	Medium	-	G	RFS
1415	AC	5	Low	Form	Low	Topo	G,E	RFS
1416	AC	5	Low	Form	Low	Topo	G,E	RFS
1448	AC	6	Medium	-	Medium	-		TOS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1449	AC	5	Low	Form	Medium	-	G	RFS
1450	AC	5	Low	Form	Medium	-	G	RFS
1451	AC	5	Low	Form	Medium	-	G	RFS
1452	AC	5	Low	Form	Medium	-	G	RFS
1453	AC	5	Low	Form	Medium	-	G	RFS
1454	AC	5	Low	Form	Medium	-	G	RFS
1455	AC	5	Low	Form	Medium	-	G	RFS
1463	AC	6	Low	Form	Medium	-	G	RFS
1467	AC	5	Low	Form	Medium	-	G	RFS
1468	AC	5	Low	Form	Medium	-	G	RFS
1469	AC	5	Low	Form	Medium	-	G	RFS
1470	AC	5	Low	Form	Medium	-	G	RFS
1473	AC	4	Low	Form	Medium	-	G	RFS
1474	AC	4	Low	Form	Medium	-	G	RFS
1475	AC	4	Low	Form	Medium	-	G	RFS
1476	AC	4	Low	Form	Medium	-	G	RFS
1477	AC	4	Low	Form	Medium	-	G	RFS
1478	AC	6	Medium	-	Medium	-		TOS
1482	AC	6	Low	Form	Low	Topo	G,E	RFS
1483	AC	6	Low	Form	Low	Topo	G,E	RFS
1485	AC	4	Low	Form	Low	Topo	G,E	RFS
1489	AC	3	Low	Form	Medium	-	G	RFS
1490	AC	5	Low	Form	Medium	-	G	RFS
1535	AC	6	Low	Form	Low	Soil	G,D	RFS
1537	AC	5	Low	Health	Low	Soil	A,D	RFS
1539	AC	5	Low	Form	Low	Soil	G,D	RFS
1541	AC	6	Low	Form	Low	Topo	G,E	RFS
1542	AC	5	Low	Form	Low	Topo	G,E	RFS
1552	AC	16	Low	Health	Medium	-	A	RFS
1556	AC	8	Low	Health	Medium	-	A	RFS
1557	AC	5	Low	Health	Medium	-	A	RFS
1558	AC	5	Low	Health	Medium	-	A	RFS
1560	AC	6	Low	Form	Medium	-	G	RFS
1561	AC	6	Low	Form	Medium	-	G	RFS
1562	AC	5	Low	Form	Medium	-	G	RFS
1567	AC	7	Low	Form	Medium	-	G	RFS
1568	AC	7	Low	Form	Medium	-	G	RFS
1569	AC	7	Medium	-	Medium	-		TOS
1570	AC	6	Medium	-	Medium	-		RFS
1571	AC	6	Low	Form	Medium	-	G	PIP
1572	AC	7	Low	Form	Medium	-	G	RFS
1573	AC	6	Low	Form	Medium	-	G	RFS
1576	AC	5	Low	Form	Low	Topo	G,E	PIP
1577	AC	5	Low	Form	Low	Topo	G,E	PIP
1578	AC	5	Low	Form	Low	Topo	G,E	PIP
1581	AC	5	Low	Health	Low	Topo	A,E	PIP
1582	AC	5	Low	Health	Low	Topo	A,E	PIP
1583	AC	5	Low	Health	Low	Topo	A,E	PIP
1584	AC	5	Low	Health	Low	Topo	A,E	PIP
1585	AC	6	Low	Health	Low	Topo	A,E	PIP
1588	AC	6	Low	Form	Low	Topo	G,E	RFS
1590	AC	4	Low	Form	Low	Topo	G,E	RFS
1591	AC	4	Low	Form	Low	Topo	G,E	RFS
1592	AC	4	Low	Form	Low	Topo	G,E	RFS
1593	AC	4	Low	Form	Low	Topo	G,E	RFS
1596	AC	6	Low	Form	Medium	-	G	RFS
1598	AC	6	Low	Form	Low	Topo	G,E	RFS
1621	AC	5	Medium	-	Low	Soil	D	RFS
1622	AC	5	Medium	-	Low	Soil	D	RFS
1657	AC	9	Low	Form	Medium	-	G	RFS
1658	AC	8	Medium	-	Low	Soil	D	RFS
1661	AC	10	Low	Health	Medium	-	A	RFS
1672	AC	7	Low	Health	Medium	-	A	RFS
1677	AC	5	Medium	-	Low	Topo	E	RFS
1695	AC	4	Low	Form	Medium	-	G	RFS
1696	AC	4	Low	Form	Medium	-	G	RFS
1697	AC	6	Low	Form	Medium	-	G	RFS
1698	AC	5	Low	Form	Medium	-	G	RFS
1699	AC	5	Low	Form	Medium	-	G	RFS
1700	AC	5	Low	Form	Medium	-	G	RFS
1701	AC	5	Low	Form	Medium	-	G	RFS
1721	AC	5	Low	Form	Medium	-	G	RFS
1723	AC	5	Low	Form	Medium	-	G	RFS
1764	AC	5	Low	Form	Medium	-	G	PIP
1765	AC	5	Low	Form	Medium	-	G	PIP

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1771	AC	5	Low	Form	Low	Soil	G,D	RFS
1772	AC	5	Low	Form	Low	Soil	G,D	RFS
1776	AC	6	Medium	-	Medium	-		TOS
1781	AC	4	Low	Health	Low	Topo	A,E	PIP
1782	AC	6	Low	Health	Low	Soil	A,D	PIP
1784	AC	5	Low	Form	Medium	-	G	PIP
1785	AC	5	Low	Form	Medium	-	G	PIP
1787	AC	5	Medium	-	Low	Soil	D	PIP
1788	AC	5	Medium	-	Low	Soil	D	PIP
1789	AC	5	Low	Health	Low	Soil	A,D	PIP
1828	AC	4	Low	Health	Low	Topo	A,E	PIP
1829	AC	3	Low	Form	Low	Topo	G,E	PIP
1830	AC	3	Low	Form	Low	Topo	G,E	PIP
1831	AC	3	Low	Form	Low	Topo	G,E	RFS
1832	AC	3	Low	Form	Low	Topo	G,E	RFS
1833	AC	5	Low	Form	Low	Topo	G,E	RFS
1834	AC	5	Low	Form	Low	Topo	G,E	RFS
1835	AC	5	Low	Form	Low	Topo	G,E	RFS
1838	AC	6	Low	Form	Low	Soil	G,D	RFS
1839	AC	6	Low	Form	Low	Soil	G,D	RFS
1840	AC	5	Low	Form	Low	Soil	G,D	RFS
1851	AC	12	Low	Form	Low	Topo	G,E	RFS
1852	AC	6	Low	Form	Medium	-	G	RFS
1855	AC	10	Low	Form	Medium	-	G	RFS
1859	AC	6	Low	Form	Low	Topo	G,E	RFS
1862	AC	6	Low	Form	Low	Topo	G,E	RFS
1863	AC	6	Low	Form	Low	Topo	G,E	RFS
1864	AC	6	Low	Form	Low	Topo	G,E	RFS
1890	AC	4	Low	Form	Medium	-	G	RFS
1891	AC	4	Low	Form	Medium	-	G	RFS
1901	AC	8	Medium	-	Low	Topo	E	RFS
1911	AC	5	Medium	-	Medium	-		TOS
1922	AC	4	Low	Form	Medium	-	G	RFS
1923	AC	4	Low	Form	Medium	-	G	RFS
1924	AC	4	Low	Form	Medium	-	G	RFS
1925	AC	4	Low	Form	Medium	-	G	RFS
1926	AC	4	Low	Form	Medium	-	G	RFS
1928	AC	6	Low	Form	Medium	-	G	RFS
1929	AC	6	Low	Form	Low	Topo	G,E	RFS
1930	AC	6	Low	Form	Low	Topo	G,E	RFS
1951	AC	7	Low	Form	Medium	-	G	RFS
1955	AC	4	Low	Form	Low	Topo	G,E	RFS
1956	AC	4	Low	Form	Low	Topo	G,E	RFS
1957	AC	5	Low	Form	Low	Topo	G,E	RFS
1960	AC	5	Low	Form	Low	Topo	G,E	RFS
1964	AC	5	Low	Form	Medium	-	G	RFS
1966	AC	5	Low	Form	Low	Topo	G,E	RFS
1967	AC	5	Low	Form	Low	Topo	G,E	RFS
1971	AC	6	Low	Form	Medium	-	G	RFS
1973	AC	7	Low	Form	Low	Soil	G,D	RFS
2003	AC	7	Low	Form	Medium	-	G	RFS
2004	AC	7	Medium	-	Medium	-		TOS
2007	AC	8	Low	Health	Medium	-	A	RFS
2008	AC	7	Medium	-	Medium	-		TOS
2009	AC	8	Medium	-	Medium	-		TOS
2010	AC	8	Low	Form	Medium	-	G	TOS
2012	AC	6	Medium	-	Low	Topo	E	RFS
2013	AC	6	Medium	-	Low	Topo	E	RFS
2014	AC	9	Low	Form	Medium	-	G	RFS
2016	AC	6	Low	Form	Medium	-	G	RFS
2017	AC	6	Low	Form	Medium	-	G	RFS
2018	AC	6	Low	Form	Low	Topo	G,E	RFS
2019	AC	6	Low	Form	Medium	-	G	RFS
2020	AC	6	Low	Form	Medium	-	G	RFS
2022	AC	8	Low	Form	Medium	-	G	RFS
2023	AC	7	Medium	-	Medium	-		TOS
2027	AC	5	Low	Form	Low	Topo	G,E	RFS
2028	AC	5	Low	Form	Medium	-	G	RFS
2029	AC	5	Low	Form	Medium	-	G	RFS
2030	AC	5	Low	Form	Medium	-	G	RFS
2032	AC	5	Low	Form	Medium	-	G	RFS
2034	AC	6	Low	Form	Medium	-	G	RFS
2035	AC	6	Low	Form	Medium	-	G	RFS
2036	AC	6	Low	Form	Medium	-	G	RFS
2037	AC	6	Low	Form	Medium	-	G	RFS

ACACIA CONSTRICTA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2047	AC	6	Low	Form	Medium	-	G	RFS
2049	AC	6	Low	Form	Medium	-	G	RFS
2052	AC	6	Low	Form	Medium	-	G	RFS
2060	AC	6	Low	Form	Medium	-	G	RFS
2061	AC	5	Low	Form	Medium	-	G	RFS
2062	AC	5	Low	Form	Medium	-	G	RFS
2063	AC	6	Low	Health	Medium	-	A	RFS
2064	AC	6	Low	Health	Medium	-	A	RFS
2065	AC	5	Low	Health	Medium	-	A	RFS
2066	AC	5	Low	Health	Medium	-	A	RFS
2067	AC	5	Low	Health	Medium	-	A	RFS
2069	AC	8	Medium	-	Low	Topo	E	RFS
2073	AC	4	Medium	-	Low	Topo	E	RFS
2074	AC	4	Low	Form	Low	Topo	G,E	RFS
2075	AC	4	Low	Form	Low	Topo	G,E	RFS
2076	AC	4	Low	Form	Low	Topo	G,E	RFS
2077	AC	4	Low	Form	Low	Topo	G,E	RFS
2078	AC	4	Medium	-	Medium	-		TOS
2080	AC	6	Low	Form	Medium	-	G	RFS
2084	AC	6	Low	Form	Medium	-	G	RFS
2087	AC	6	Low	Form	Medium	-	G	RFS
2089	AC	6	Low	Form	Medium	-	G	RFS
2090	AC	6	Medium	-	Medium	-		TOS
2091	AC	6	Low	Form	Medium	-	G	RFS
2097	AC	6	Low	Form	Medium	-	G	RFS
2098	AC	6	Low	Form	Medium	-	G	RFS
2100	AC	5	Low	Form	Medium	-	G	RFS
2102	AC	6	Low	Form	Medium	-	G	RFS
2128	AC	6	Low	Form	Medium	-	G	RFS
2134	AC	5	Low	Form	Low	Topo	G,E	RFS
2135	AC	5	Low	Form	Low	Topo	G,E	RFS
2136	AC	5	Low	Form	Medium	-	G	RFS
2137	AC	5	Low	Form	Medium	-	G	RFS
2138	AC	5	Low	Form	Medium	-	G	RFS
2139	AC	5	Low	Form	Medium	-	G	RFS
2141	AC	7	Low	Form	Medium	-	G	RFS
2143	AC	7	Low	Form	Medium	-	G	RFS
2144	AC	7	Low	Form	Medium	-	G	RFS
2145	AC	7	Low	Form	Medium	-	G	RFS
2146	AC	7	Low	Form	Medium	-	G	RFS
2148	AC	7	Low	Form	Medium	-	G	RFS
2149	AC	7	Low	Form	Medium	-	G	RFS
2150	AC	7	Low	Form	Medium	-	G	RFS
2151	AC	7	Low	Form	Medium	-	G	RFS
2152	AC	7	Low	Form	Medium	-	G	RFS
2153	AC	7	Low	Health	Medium	-	A	RFS
2154	AC	5	Medium	-	Medium	-		TOS
2158	AC	9	Medium	-	Low	Topo	E	RFS
2165	AC	8	Low	Form	Medium	-	G	RFS
2166	AC	8	Low	Form	Medium	-	G	RFS
2167	AC	6	Low	Form	Medium	-	G	RFS
2171	AC	7	Low	Form	Medium	-	G	RFS

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

520-795-1000
rickengineering.com
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
RICK

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE) AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE NE 1/4 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP11
SHEET NO. 11 OF 18

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NATIVE PLANT INVENTORY LISTS

ACACIA CONSTRICTA (WHITETHORN ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2178	AC	4	Low	Form	Medium	-	G	RFS
2179	AC	4	Low	Form	Medium	-	G	RFS
2180	AC	4	Low	Form	Medium	-	G	RFS
2181	AC	4	Low	Form	Medium	-	G	RFS
2182	AC	6	Low	Form	Medium	-	G	RFS
2187	AC	5	Low	Form	Medium	-	G	RFS
2189	AC	6	Low	Form	Medium	-	G	RFS
2190	AC	6	Low	Form	Medium	-	G	RFS
2192	AC	6	Low	Form	Low	Topo	G,E	RFS
2194	AC	5	Low	Form	Medium	-	G	RFS
2196	AC	8	Low	Health	Medium	-	A	RFS
2197	AC	8	Low	Health	Medium	-	A	RFS
2200	AC	6	Medium	-	Medium	-		TOS
2202	AC	6	Low	Health	Medium	-	A	RFS
2207	AC	6	Low	Form	Medium	-	G	RFS
2208	AC	8	Low	Form	Medium	-	G	RFS
2209	AC	8	Low	Form	Medium	-	G	RFS
2211	AC	7	Medium	-	Low	Context	F	RFS
2212	AC	7	Medium	-	Low	Context	F	RFS
2217	AC	5	Low	Form	Low	Topo	G,E	RFS
2224	AC	6	Low	Form	Low	Topo	G,E	RFS
2225	AC	6	Low	Form	Low	Topo	G,E	RFS
2226	AC	6	Low	Form	Low	Topo	G,E	RFS
2233	AC	8	Low	Form	Low	Soil	G,D	RFS
2234	AC	8	Low	Form	Low	Soil	G,D	RFS
2235	AC	8	Low	Form	Low	Soil	G,D	RFS
2236	AC	8	Low	Form	Low	Soil	G,D	RFS
2237	AC	8	Low	Form	Low	Soil	G,D	RFS
2238	AC	8	Low	Form	Low	Soil	G,D	RFS
2239	AC	8	Low	Form	Low	Soil	G,D	RFS
2241	AC	8	Medium	-	Medium	-		TOS
2242	AC	8	Medium	-	Medium	-		TOS
2243	AC	8	Medium	-	Medium	-		TOS
2260	AC	6	Medium	-	Medium	-		TOS
2263	AC	7	Medium	-	Medium	-		TOS
2265	AC	5	Medium	-	Medium	-		TOS
2266	AC	5	Low	Health	Medium	-	A	RFS
2267	AC	7	Low	Health	Medium	-	A	RFS
2274	AC	5	Low	Form	Medium	-	G	RFS
2276	AC	6	Low	Form	Medium	-	G	RFS
2277	AC	6	Low	Form	Medium	-	G	RFS
2281	AC	4	Low	Form	Medium	-	G	RFS
2283	AC	4	Low	Form	Medium	-	G	RFS
2284	AC	4	Low	Form	Medium	-	G	RFS
2285	AC	4	Low	Form	Medium	-	G	RFS
2286	AC	4	Low	Form	Medium	-	G	RFS
2287	AC	4	Low	Form	Medium	-	G	RFS
2297	AC	4	Low	Form	Medium	-	G	RFS
2298	AC	4	Low	Form	Medium	-	G	RFS
2299	AC	4	Low	Form	Medium	-	G	RFS
2300	AC	4	Low	Form	Medium	-	G	RFS
2303	AC	4	Low	Form	Medium	-	G	RFS
2304	AC	4	Low	Form	Medium	-	G	RFS
2305	AC	4	Low	Form	Medium	-	G	RFS
2306	AC	4	Low	Form	Medium	-	G	RFS
2311	AC	9	Low	Form	Medium	-	G	RFS
2312	AC	6	Low	Form	Medium	-	G	RFS
2313	AC	6	Low	Form	Medium	-	G	RFS
2314	AC	6	Low	Form	Medium	-	G	RFS
2315	AC	6	Low	Form	Medium	-	G	RFS
2316	AC	6	Low	Form	Medium	-	G	RFS
2317	AC	6	Low	Form	Medium	-	G	RFS
2318	AC	6	Low	Form	Medium	-	G	RFS
2323	AC	6	Low	Form	Medium	-	G	RFS
2326	AC	6	Low	Form	Medium	-	G	RFS
2330	AC	6	Low	Form	Medium	-	G	RFS
2332	AC	6	Low	Form	Medium	-	G	RFS
2333	AC	6	Low	Form	Medium	-	G	RFS
2336	AC	7	Low	Form	Low	Context	G,F	RFS
2337	AC	7	Low	Form	Low	Context	G,F	RFS
2346	AC	6	Low	Form	Low	Context	G,F	RFS
2347	AC	6	Low	Form	Low	Context	G,F	RFS
2355	AC	4	Medium	-	Medium	-		PIP
2363	AC	5	Low	Form	Medium	-	G	PIP
2364	AC	5	Low	Form	Medium	-	G	PIP

ACACIA CONSTRICTA (WHITETHORN ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2371	AC	8	Low	Form	Medium	-	G	RFS
2372	AC	8	Low	Health	Medium	-	A	RFS
2373	AC	6	Low	Form	Medium	-	G	RFS
2374	AC	6	Low	Form	Medium	-	G	RFS
2381	AC	5	Low	Form	Low	Topo	G,E	RFS
2382	AC	6	Low	Form	Medium	-	G	RFS
2383	AC	6	Low	Form	Medium	-	G	RFS
2384	AC	5	Medium	-	Medium	-		TOS
2385	AC	5	Low	Form	Low	Topo	G,E	RFS
2409	AC	4	Low	Health	Medium	-	A	RFS
2415	AC	6	Low	Form	Medium	-	G	RFS
2417	AC	8	Medium	-	Medium	-		TOS
2420	AC	6	Low	Form	Medium	-	G	RFS
2421	AC	5	Low	Form	Medium	-	G	RFS
2422	AC	5	Low	Form	Medium	-	G	RFS
2423	AC	5	Low	Form	Medium	-	G	RFS
2424	AC	5	Low	Form	Medium	-	G	RFS
2425	AC	5	Low	Form	Medium	-	G	RFS
2426	AC	5	Low	Form	Medium	-	G	RFS
2427	AC	5	Low	Form	Medium	-	G	RFS
2429	AC	5	Low	Form	Medium	-	G	RFS
2430	AC	5	Low	Form	Medium	-	G	RFS
2431	AC	5	Low	Form	Medium	-	G	RFS
2432	AC	5	Low	Form	Medium	-	G	RFS
2433	AC	5	Low	Form	Medium	-	G	RFS
2436	AC	6	Low	Form	Medium	-	G	RFS
2437	AC	6	Low	Form	Medium	-	G	RFS
2440	AC	7	Medium	-	Medium	-		TOS
2442	AC	7	Low	Form	Medium	-	G	RFS
2446	AC	4	Low	Form	Medium	-	G	RFS
2447	AC	4	Low	Form	Medium	-	G	RFS
2462	AC	7	Low	Health	Low	Topo	A,E	RFS
2463	AC	4	Low	Form	Low	Topo	G,E	RFS
2464	AC	4	Low	Form	Low	Topo	G,E	RFS
2470	AC	4	Low	Form	Medium	-	G	RFS
2471	AC	4	Low	Form	Medium	-	G	RFS
2475	AC	4	Low	Form	Medium	-	G	RFS
2480	AC	4	Low	Form	Medium	-	G	RFS
2481	AC	4	Low	Form	Medium	-	G	RFS
2482	AC	4	Low	Form	Medium	-	G	RFS
2484	AC	4	Low	Form	Low	Topo	G,E	RFS
2496	AC	5	Medium	-	Medium	-		TOS
2501	AC	4	Low	Form	Medium	-	G	RFS
2512	AC	6	Low	Health	Medium	-	A	RFS
2513	AC	6	Low	Health	Medium	-	A	RFS
2515	AC	6	Low	Form	Low	Topo	G,E	RFS
2516	AC	6	Low	Form	Low	Topo	G,E	RFS
2517	AC	6	Low	Form	Low	Topo	G,E	RFS
2520	AC	7	Low	Form	Low	Soil	G,D	RFS
2522	AC	7	Low	Form	Low	Soil	G,D	PIP
2524	AC	6	Low	Form	Low	Soil	G,D	PIP
2525	AC	6	Low	Form	Low	Soil	G,D	PIP
2526	AC	8	Low	Form	Low	Soil	G,D	PIP
2528	AC	8	Low	Form	Low	Soil	G,D	PIP
2529	AC	8	Medium	-	Low	Soil	D	PIP
2533	AC	9	Low	Health	Medium	-	A	RFS
2534	AC	7	Low	Form	Medium	-	G	RFS
2535	AC	7	Low	Form	Medium	-	G	RFS
2536	AC	6	Low	Form	Medium	-	G	RFS
2537	AC	6	Low	Form	Medium	-	G	RFS
2538	AC	6	Low	Form	Medium	-	G	RFS
2540	AC	9	Low	Form	Low	Topo	G,E	PIP
2547	AC	5	Low	Form	Medium	-	G	PIP
2548	AC	5	Low	Form	Low	Soil	G,D	RFS
2549	AC	5	Low	Form	Low	Soil	G,D	RFS
2551	AC	5	Low	Form	Low	Soil	G,D	RFS
2813	AC	3	Low	Form	Medium	-	G	PIP
2818	AC	5	Low	Form	Medium	-	G	RFS
2819	AC	5	Low	Form	Medium	-	G	RFS
2820	AC	5	Low	Form	Medium	-	G	RFS
2821	AC	5	Low	Form	Medium	-	G	RFS
2823	AC	5	Low	Form	Medium	-	G	RFS
2824	AC	5	Low	Form	Medium	-	G	RFS
2826	AC	8	Low	Form	Medium	-	G	RFS
2828	AC	6	Low	Form	Medium	-	G	RFS

ACACIA CONSTRICTA (WHITETHORN ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2829	AC	4	Low	Form	Medium	-	G	RFS
2830	AC	6	Low	Form	Low	Topo	G,E	RFS
2831	AC	5	Low	Form	Low	Topo	G,E	RFS
2834	AC	5	Low	Form	Low	Topo	G,E	RFS
2835	AC	5	Low	Form	Low	Topo	G,E	RFS
2836	AC	4	Low	Form	Low	Topo	G,E	RFS
2837	AC	4	Low	Form	Low	Topo	G,E	RFS
2838	AC	4	Low	Form	Low	Topo	G,E	RFS
2844	AC	5	Low	Form	Medium	-	C,G	RFS
2845	AC	5	Low	Form	Medium	-	C,G	RFS
2847	AC	8	Low	Form	Medium	-	C,G	PIP
2849	AC	5	Low	Form	Medium	-	C,G	RFS
2854	AC	8	Low	Form	Medium	-	C,G	PIP
2855	AC	8	Low	Form	Medium	-	C,G	PIP
2856	AC	8	Low	Form	Medium	-	C,G	PIP
2857	AC	8	Low	Form	Medium	-	C,G	PIP
3568	AC	6	Low	Form	Medium	-	G	TOS
3967	AC	5	Low	Form	Low	Topo	G,E	RFS
5003	AC	6	Low	Form	Medium	-	G	RFS
5004	AC	6	Low	Form	Medium	-	G	RFS
5007	AC	8	Low	Form	Medium	-	G	RFS
5012	AC	9	Low	Form	Medium	-	G	RFS
5020	AC	5	Low	Health	Medium	-	A	RFS
5022	AC	6	Low	Form	Medium	-	G	RFS
5023	AC	5	Low	Health	Medium	-	A	RFS
5025	AC	5	Medium	-	Low	Context	F	RFS
5026	AC	5	Low	Form	Medium	-	G	RFS
5027	AC	5	Low	Form	Medium	-	G	RFS
5028	AC	7	Medium	-	Low	Context	F	RFS
5029	AC	7	Medium	-	Low	Context	F	RFS
5031	AC	8	Low	Form	Medium	-	G	RFS
5037	AC	4	Low	Health	Medium	-	A	RFS
5038	AC	6	Medium	-	Medium	-		TOS
5039	AC	6	Low	Form	Medium	-	G	RFS
5041	AC	8	Low	Form	Medium	-	G	RFS

ACACIA GREGGII (CATCLAW ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
32	AG	9	Low	Health	Medium	-	A	RFS
42	AG	6	Low	Health	Medium	-	A	PIP
119	AG	8	Medium	-	Low	Context	F	PIP
120	AG	6	Medium	-	Low	Context	F	RFS
127	AG	15	Low	Form	Low	Context	G,F	PIP
133	AG	6	Medium	-	Medium	-		TOS
134	AG	8	Low	Health	Low	Context	A,F	RFS
149	AG	4	Low	Health	Low	Topo	A,E	RFS
152	AG	8	Low	Form	Medium	-	G	RFS
155	AG	3	Low	Health	Medium	-	A	RFS
193	AG	8	Low	Form	Medium	-	G	PIP
194	AG	12	Low	Form	Low	Context	G,F	PIP
249	AG	5	Low	Form	Medium	-	G	RFS
292	AG	6	Low	Form	Medium	-	G	RFS
300	AG	4	Low	Form	Medium	-	G	RFS
301	AG	5	Low	Form	Medium	-	G	RFS
302	AG	5	Medium	-	Medium	-		PIP
363	AG	5	Low	Health	Medium	-	A	RFS
374	AG	5	Low	Form	Medium	-	G	RFS
419	AG	6	Low	Form	Medium	-	G	RFS
433	AG	6	Low	Health	Medium	-	A	RFS
489	AG	10	Low	Form	Medium	-	G	RFS
490	AG	10	Low	Form	Medium	-	G	RFS
531	AG	4	Low	Form	Medium	-	G	RFS
564	AG	8	Low	Health	Medium	-	A	RFS
676	AG	5	Low	Form	Low	Topo	G,E	RFS
725	AG	7	Low	Health	Medium	-	A	RFS
727	AG	6	Medium	-	Low	Context	F	RFS
728	AG	5	Medium	-	Medium	-		RFS
764	AG	6	Low	Form	Medium	-	G	PIP
780	AG	4	Low	Health	Medium	-	A	RFS
783	AG	5	Medium	-	Medium	-		TOS
787	AG	5	Low	Form	Medium	-	G	RFS
797	AG	4	Low	Form	Medium	-	G	RFS
811	AG	5	Low	Health	Medium	-	A	RFS
813	AG	7	Medium	-	Medium	-		PIP
815	AG	6	Low	Health	Medium	-	A	PIP
844	AG	6	Low	Form	Medium	-	G	RFS
845	AG	8	Low	Form	Medium	-	G	RFS
848	AG	5	Low	Form	Medium	-	G	RFS
849	AG	6	Low	Form	Medium	-	G	RFS

ACACIA GREGGII (CATCLAW ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
850	AG	7	Low	Form	Medium	-	G	PIP
949	AG	6	Low	Form	Medium	-	G	RFS
953	AG	6	Low	Form	Medium	-	G	RFS
965	AG	5	Low	Health	Low	Topo	A,E	RFS
1022	AG	4	Low	Form	Low	Topo	G,E	RFS
1030	AG	5	Low	Form	Low	Context	G,F	RFS
1047	AG	5	Low	Form	Medium	-	G	RFS
1049	AG	5	Low	Form	Medium	-	G	RFS
1052	AG	4	Low	Form	Low	Topo	G,E	RFS
1055	AG	5	Low	Health	Medium	-	A	RFS
1056	AG	5	Low	Health	Medium	-	A	RFS
1067	AG	5	Low	Form	Medium	-	G	RFS
1068	AG	4	Low	Form	Medium	-	G	RFS
1069	AG	4	Low	Form	Medium	-	G	RFS
1072	AG	4	Low	Form	Medium	-	G	RFS
1075	AG	6	Low	Form	Medium	-	G	RFS
1078	AG	6	Low	Form	Medium	-	G	RFS
1082	AG	6	Low	Health	Medium	-	A	RFS
1084	AG	7	Low	Health	Medium	-	A	RFS
1090	AG	7	Low	Health	Medium	-	A	RFS
1092	AG	6	Low	Form	Medium	-	G	RFS
1096	AG	5	Low	Form	Low	Topo	G,E	RFS
1105	AG	5	Low	Form	Low	Topo	G,E	RFS
1108	AG	4	Low	Form	Medium	-	G	RFS
1127	AG	5	Low	Form	Medium	-	G	RFS
1209	AG	6	Low	Health	Low	Soil	G,D	RFS
1226	AG	4	Low	Form	Medium	-	D	RFS
1228	AG	3	Low	Health	Medium	-	A	RFS
1229	AG	3	Low	Health	Medium	-	A	RFS
1236	AG	6	Low	Form	Medium	-	G	RFS
1348	AG	5	Medium	-	Medium	-		TOS
1460	AG	4	Low	Form	Medium	-	G	RFS
1484	AG	6	Low	Form	Low	Topo	G,E	RFS
1553	AG	6	Low	Health	Medium	-	A	RFS
1564	AG	5	Medium	-	Medium	-		TOS
1565	AG	5	Low	Form	Medium	-	G	RFS
1566	AG	7	Low	Form	Medium	-	G	RFS
1653	AG	12	Low	Health	Low	Context	A,F	PIP
1659	AG	6	Low	Form	Medium	-	G	RFS
1843	AG	9	Low	Form	Low	Context	G,F	RFS
1844	AG	7	Low	Form	Low	Context	G,F	RFS
1845	AG	6	Low	Form	Medium	-	G	RFS
1860	AG	6	Low	Form	Low	Topo	G,E	RFS
1861	AG	6	Low	Form	Low	Topo	G,E	RFS
1871	AG	5	Low	Form	Low	Soil	G,D	RFS
1968	AG	5	Low	Form	Low	Topo	G,E	RFS
2021	AG	5	Low	Form	Medium	-	G	RFS
2031	AG	5	Low	Form	Medium	-	G	RFS
2053	AG	6	Low	Form	Medium	-	G	RFS
2054	AG	6	Low	Form	Medium	-	G	RFS
2055	AG	6	Low	Form	Medium	-	G	RFS
2056	AG	6	Low	Form	Medium	-	G	RFS
2057	AG	6	Low	Form	Medium	-	G	RFS
2068	AG	5	Low	Form	Medium	-	G	TOS
2133	AG	6	Low	Form	Low	Topo	G,E	RFS
2147	AG	7	Low	Form	Medium	-	G	RFS
2172	AG	5	Low	Form	Medium	-	G	RFS
2174	AG	4	Low	Form	Medium	-	G	RFS
2175	AG	4	Low	Form	Medium	-	G	RFS
2183	AG	6	Low	Form	Medium	-	G	RFS
2188	AG	5	Low	Form	Medium	-	G	RFS
2191	AG	6	Low	Form	Medium	-	G	RFS
2206	AG	5	Low	Form	Medium	-	G	RFS
2240	AG	6	Medium	-	Medium	-		TOS
2262	AG	7	Low	Form	Medium	-	G	RFS
2270	AG	4	Low	Form	Medium	-	G	RFS
2271	AG	4	Low	Form	Medium	-	G	RFS
2272	AG	4	Low	Form	Medium	-	G	RFS
2280	AG	4	Low	Form	Medium	-	G	RFS
2282	AG	4	Low	Form	Medium	-	G	RFS
2289	AG	4	Low	Form	Medium	-	G	RFS
2294	AG	4	Low	Form	Medium	-	G	RFS
2301	AG	4	Low	Form	Medium	-	G	RFS
2302	AG	4	Low	Form	Medium	-	G	RFS
2319	AG	6	Low	Form	Medium	-	G	RFS
2320	AG	6	Low	Form	Medium	-	G	RFS
2321	AG	6	Low	Form	Medium	-	G	RFS
2322	AG	6	Low	Form	Medium	-	G	RFS
2324	AG	6	Low	Form	Medium	-	G	RFS
2325	AG	6	Low	Form	Medium	-	G	RFS
2327	AG	6	Low	Form	Medium	-	G	RFS
2328	AG	6	Low	Form	Medium	-	G	RFS
2329	AG	6	Low	Form	Medium	-	G	RFS
2331	AG	6	Low	Form	Medium	-	G	RFS
2338	AG	9	Low	Form	Low	Context	G,F	RFS

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NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

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DRAWN/DESIGNED BY: MEF
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PROJECT NO: T5577
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HALLAMARK

LOTS 1 - 69 AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

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OV99951 [(O) 02-17]

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Call 811 or click Arizona811.com

DRAWING NO. NP12

SHEET NO. 12 OF 18

NATIVE PLANT INVENTORY LISTS

ACACIA GREGGII (CATCLAW ACACIA)

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2345	AG	6	Low	Form	Low	Context	G,F	RFS
2367	AG	4	Low	Form	Medium	-	G	RFS
2416	AG	6	Low	Form	Medium	-	G	RFS
2428	AG	5	Low	Form	Medium	-	G	RFS
2438	AG	8	Low	Health	Medium	-	A	RFS
2467	AG	5	Low	Form	Medium	-	G	PIP
2469	AG	4	Low	Form	Medium	-	G	RFS
2472	AG	4	Low	Form	Medium	-	G	RFS
2473	AG	4	Low	Form	Medium	-	G	RFS
2479	AG	5	Low	Form	Medium	-	G	RFS
2502	AG	4	Low	Form	Medium	-	G	RFS
2503	AG	6	Low	Form	Medium	-	G	RFS
2523	AG	6	Low	Form	Low	Soil	G,D	PIP
2801	AG	6	Low	Form	Medium	-	C,G	RFS
2832	AG	5	Low	Form	Low	Topo	C,G,E	RFS
2853	AG	8	Low	Form	Medium	-	C,G	RFS
3567	AG	7	Low	Form	Medium	-	G	TOS
5002	AG	6	Low	Form	Medium	-	C,G	RFS
5009	AG	8	Low	Form	Low	Context	C,G,F	PIP
5030	AG	7	Low	Form	Low	Context	C,G,F	RFS
5032	AG	8	Low	Form	Medium	-	C,G	RFS
5033	AG	5	Low	Form	Medium	-	C,G	RFS
5036	AG	6	Medium	-	Medium	-		TOS

CERCIDIUM FLORIDUM (BLUE PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
124	CF	5		Medium	-	Medium	-		PIP
232	CF	5		Medium	-	Medium	-		TOS
275	CF	4		Medium	-	Medium	-		PIP
276	CF	4		Medium	-	Medium	-		PIP
278 *	CF	18	YES	Low	Health	Low	Context	A,F	RFS
280 *	CF	12	YES	Low	Health	Low	Context	A,F	PIP
281 *	CF	12	YES	Low	Health	Low	Context	A,F	PIP
284	CF	6		Low	Health	Medium	-	A	RFS
286	CF	5		Low	Health	Medium	-	A	RFS
306	CF	5		Low	Health	Medium	-	A	PIP
320	CF	5		Medium	-	Medium	-		PIP
321	CF	5		Medium	-	Medium	-		PIP
327	CF	9		Low	Health	Medium	-	A	PIP
328	CF	4		Medium	-	Medium	-		PIP
330 *	CF	12	YES	Low	Health	Medium	-	A	PIP
395	CF	4		Low	Health	Medium	-	A	RFS
461	CF	4		Medium	-	Low	Context	F	PIP
462	CF	4		Low	Health	Medium	-	A	PIP
481	CF	4		Low	Health	Medium	-	A	RFS
503	CF	3		Medium	-	Low	Topo	E	PIP
507	CF	4		Medium	-	Medium	-		PIP
520	CF	5		Medium	-	Medium	-		PIP
556	CF	4		Medium	-	Medium	-		TOS
761	CF	8		Low	Health	Medium	-	A	PIP
814	CF	7		Low	Health	Medium	-	A	PIP
1123	CF	6		Medium	-	Low	Soil	D	RFS
1248	CF	4		Low	Health	Medium	-	A	RFS
1366	CF	7		Low	Health	Medium	-	A	RFS
1461	CF	5		Low	Health	Medium	-	A	RFS
2186	CF	5		Low	Health	Medium	-	A	RFS
2465	CF	3		Low	Health	Low	Topo	A,E	RFS
2846	CF	10		Low	Form	Medium	-	A	PIP
5011	CF	8		Low	Health	Low	Context	A,F	PIP
525 *	CF	12	YES	Medium	-	Low	Context	B	PIP

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
4	CM	6		Low	Form	Medium	-	G	RFS
22	CM	6		Low	Health	Low	Context	A,F	RFS
23	CM	6		Medium	-	Low	Context	B,F	RFS
24 *	CM	14	YES	Low	Health	Low	Context	A,F	RFS
36	CM	4		Medium	-	Medium	-		TOS
57	CM	10		Medium	-	Low	Context	B,F	RFS
58	CM	8		Low	Health	Low	Context	A,F	RFS
59 *	CM	12	YES	Low	Health	Low	Context	A,F	RFS
60 *	CM	12	YES	Low	Health	Low	Context	A,F	RFS
61 *	CM	12	YES	Low	Health	Low	Context	A,F	RFS
74	CM	9		Medium	-	Low	Context	F	RFS
81	CM	6		Low	Form	Medium	-	G	RFS
82	CM	4		Medium	-	Medium	-		TOS
84	CM	6		Medium	-	Medium	-		TOS
85	CM	8		Medium	-	Medium	-		PIP
88	CM	5		Medium	-	Medium	-		PIP
90	CM	5		Medium	-	Medium	-		TOS
91	CM	6		Low	Health	Medium	-	A	RFS
92	CM	6		Low	Health	Medium	-	A	RFS
96	CM	6		Low	Health	Medium	-	A	RFS
97	CM	10		Medium	-	Low	Context	B,F	PIP
99	CM	10		Low	Health	Low	Context	A,F	RFS
101	CM	8		Medium	-	Medium	-		PIP
105	CM	4		Medium	-	Medium	-		TOS
110 *	CM	16	YES	Low	Form	Medium	-	G	RFS
125	CM	4		Medium	-	Medium	-		PIP
136	CM	9		Low	Health	Medium	-	A	RFS
159	CM	5		Medium	-	Medium	-		TOS
161	CM	4		Low	Health	Medium	-	A	RFS
166	CM	4		Medium	-	Medium	-		TOS
180	CM	6		Low	Health	Medium	-	A	RFS
181	CM	9		Medium	-	Medium	-		RFS
183	CM	8		Low	Health	Medium	-	A	RFS
187	CM	6		Low	Health	Medium	-	A	RFS
188	CM	5		Low	Health	Medium	-	A	RFS
195	CM	5		Medium	-	Medium	-		PIP
212 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
218	CM	8		Medium	-	Low	Context	B,F	RFS
221	CM	10		Medium	-	Low	Context	B,F	RFS
234	CM	9		Low	Health	Medium	-	A	RFS
248	CM	4		Medium	-	Medium	-		TOS
271 *	CM	14	YES	Low	Health	Low	Context	A,F	RFS
396	CM	8		Medium	-	Low	Context	F	RFS
408	CM	6		Medium	-	Medium	-		TOS
460	CM	4		Medium	-	Low	Context	F	PIP
482 *	CM	14	YES	Low	Health	Low	Context	A,F	PIP
509	CM	8		Medium	-	Medium	-		TOS
518	CM	4		Medium	-	Medium	-		TOS
538	CM	7		Medium	-	Low	Topo	E	RFS
568	CM	7		Medium	-	Medium	-		RFS
570	CM	8		Medium	-	Low	Topo	E	RFS
572	CM	5		Low	Health	Medium	-	A	RFS
574	CM	8		Low	Health	Medium	-	A	RFS
575	CM	8		Low	Health	Medium	-	A	RFS
576 *	CM	12	YES	Low	Health	Medium	-	A	RFS
579 *	CM	12	YES	Low	Health	Low	-	A	RFS
580	CM	5		Low	Health	Medium	-	A	RFS
582	CM	4		Low	Health	Medium	-	A	RFS
583	CM	4		Medium	-	Medium	-		TOS
585	CM	5		Low	Health	Medium	-	A	RFS
586	CM	4		Medium	-	Medium	-		RFS
587	CM	6		Low	Health	Medium	-	A	RFS
594	CM	5		Medium	-	Low	Topo	E	RFS
597	CM	6		Low	Health	Low	Topo	A,E	RFS
598	CM	7		Low	Health	Low	Topo	A,E	RFS
601	CM	4		Medium	-	Low	Context	F	RFS
605	CM	5		Medium	-	Low	Context	F	RFS
607	CM	8		Low	Health	Low	Topo	A,E	RFS
608	CM	4		Low	Form	Low	Topo	G,E	RFS
615	CM	10		Low	Health	Medium	-	A	RFS
616	CM	7		Low	Health	Medium	-	A	RFS
617	CM	9		Low	Health	Medium	-	A	RFS
618	CM	10		Low	Health	Medium	-	A	RFS
623	CM	7		Medium	-	Medium	-		RFS
625	CM	4		Medium	-	Medium	-		TOS
626	CM	5		Low	Health	Medium	-	A	RFS
627	CM	5		Low	Health	Medium	-	A	RFS
628	CM	7		Low	Health	Medium	-	A	RFS
629	CM	10		Low	Health	Medium	-	A	RFS
635	CM	4		Medium	-	Medium	-		TOS
637	CM	4		Medium	-	Medium	-		TOS
640 *	CM	12	YES	Low	Health	Medium	-	A	RFS
688	CM	6		Low	Form	Medium	-	G	RFS
689	CM	4		Medium	-	Low	Topo	E	RFS
693	CM	7		Low	Health	Medium	-	A	RFS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
694	CM	8		Low	Health	Medium	-	A	RFS
696	CM	8		Medium	-	Medium	-		RFS
697	CM	8		Low	Health	Medium	-	A	RFS
710	CM	6		Low	Health	Medium	-	A	RFS
713	CM	4		Low	Health	Medium	-	A	RFS
714	CM	10		Low	Health	Medium	-	A	RFS
715	CM	6		Medium	-	Low	Topo	E	RFS
716	CM	5		Low	Health	Low	Topo	A,E	RFS
723	CM	8		Low	Health	Medium	-	A	RFS
755	CM	8		Medium	-	Low	Topo	E	RFS
765	CM	5		Medium	-	Medium	-		TOS
781	CM	6		Medium	-	Medium	-		TOS
802 *	CM	12	YES	Low	Health	Low	-	A	RFS
828	CM	4		Medium	-	Medium	-		TOS
834	CM	5		Medium	-	Medium	-		TOS
838	CM	4		Medium	-	Medium	-		TOS
839	CM	3		Medium	-	Medium	-		TOS
842	CM	5		Medium	-	Medium	-		TOS
851	CM	4		Medium	-	Medium	-		TOS
863	CM	9		Low	Health	Medium	-	A	PIP
864	CM	9		Medium	-	Medium	-		PIP
865	CM	5		Low	Health	Medium	-	A	RFS
866	CM	10		Low	Health	Medium	-	A	RFS
873 *	CM	12	YES	Low	Health	Medium	-	A	RFS
875	CM	9		Low	Health	Medium	-	A	RFS
879	CM	3		Medium	-	Low	Topo	E	RFS
880	CM	4		Medium	-	Medium	-		TOS
883	CM	14		Medium	-	Low	-		RFS
884 *	CM	12	YES	Low	Health	Low	Context	A,F	RFS
896	CM	9		Low	Health	Low	Context	A,F	RFS
897	CM	4		Medium	-	Low	Context	F	RFS
898	CM	10		Low	Health	Medium	-	A	RFS
899	CM	6		Medium	-	Low	Context	F	RFS
900	CM	10		Low	Health	Low	Context	A,F	RFS
901	CM	9		Low	Health	Medium	-	A	PIP
902	CM	4		Medium	-	Low	Context	F	PIP
904	CM	5		Low	Form	Medium	-	G	PIP
905	CM	5		Medium	-	Low	Topo	E	PIP
906	CM	4		Medium	-	Low	Topo	E	RFS
907	CM	4		Medium	-	Low	Topo	E	RFS
929	CM	8		Medium	-	Medium	-		TOS
955	CM	10		Low	Health	Medium	-	A	RFS
961	CM	8		Low	Form	Low	Topo	G,E	RFS
963	CM	11		Low	Health	Low	Topo	A,E	RFS
964	CM	8		Low	Health	Low	Topo	A,E	RFS
967	CM	10		Low	Health	Medium	-	A	RFS
968	CM	10		Low	Health	Medium	-	A	RFS
969	CM	10		Low	Health	Medium	-	A	RFS
974	CM	6		Low	Health	Medium	-	A	RFS
975	CM	6		Low	Health	Medium	-	A	RFS
976	CM	6		Medium	-	Medium	-		RFS
977	CM	8		Low	Health	Medium	-	A	RFS
979	CM	4		Medium	-	Low	Topo	E	RFS
981	CM	5		Medium	-	Low	Topo	E	RFS
988	CM	8		Low	Health	Medium	-	A	RFS
989	CM	5		Low	Form	Medium	-	G	RFS
990	CM	5		Low	Form	Medium	-	G	RFS
995	CM	8		Medium	-	Low	Context	F	RFS
996	CM	8		Medium	-	Medium	-		TOS
999	CM	4		Medium	-	Medium	-		TOS
1000	CM	4		Medium	-	Medium	-		TOS
1001	CM	3		Medium	-	Medium	-		PIP
1004	CM	3		Medium	-	Medium	-		TOS
1010	CM	4		Medium	-	Low	Topo	E	RFS
1011	CM	4		Medium	-	Low	Topo	E	RFS
1020 *	CM	10		Medium	-	Medium	-		RFS
1021	CM	4		Medium	-	Low	Topo	E	RFS
1029	CM	6		Medium	-	Low	Context	F	RFS
1051	CM	4		Medium	-	Low	Topo	E	RFS
1054	CM	5		Medium	-	Low	Topo	E	RFS
1058	CM	8		Low	Health	Low	Topo	A,E	RFS
1071	CM	3		Medium	-	Medium	-		TOS
1073	CM	6		Low	Health	Medium	-	A	RFS
1093 *	CM	11		Low	Health	Medium	-	A	RFS
1107	CM	5		Medium	-	Low	Context	F	RFS
1111	CM	8		Low	Form	Low	Context	G,F	RFS
1113	CM	4		Medium	-	Medium	-		TOS
1124	CM	10		Medium	-	Low	Context	F	RFS
1134	CM	5		Medium	-	Medium	-		TOS
1135	CM	5		Medium	-	Medium	-		TOS
1143	CM	4		Medium	-	Low	Topo	E	RFS
1145	CM	4		Medium	-	Low	Topo	E	RFS
1146	CM	4		Medium	-	Low	Topo	E	RFS
1148	CM	4		Low	Health	Low	Topo	A,E	RFS
1152	CM	4		Medium	-	Low	Topo	E	RFS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1154	CM	4		Medium	-	Low	Topo	E	RFS
1155	CM	6		Low	Health	Low	Topo	A,E	RFS
1156	CM	6		Low	Health	Low	Topo	A,E	RFS
1157	CM	6		Low	Health	Low	Topo	A,E	RFS
1158	CM	4		Low	Health	Low	Topo	A,E	RFS
1159	CM	4		Low	Health	Low	Topo	A,E	RFS
1160	CM	5		Low	Health	Low	Topo	A,E	RFS
1162	CM	5		Low	Health	Low	Topo	A,E	RFS
1163	CM	5		Low	Health	Low	Topo	A,E	RFS
1164	CM	5		Low	Health	Low	Topo	A,E	RFS
1165	CM	5		Low	Health	Low	Topo	A,E	PIP
1167	CM	7		Medium	-	Low	Topo	E	RFS
1168	CM	6		Medium	-	Low	Soil	D	RFS
1169	CM	5		Low	Form	Low	Topo	G,E	RFS
1170	CM	6		Medium	-	Low	Topo	E	RFS
1171	CM	4		Medium	-	Low	Topo	E	RFS
1180 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1183	CM	5		Low	Health	Low	Topo	A,E	RFS
1184	CM	4		Low	Health	Low	Topo	A,E	RFS
1185	CM	6		Low	Health	Low	Topo	A,E	RFS
1186	CM	5		Medium	-	Low	Soil	D	RFS
1187	CM	6		Medium	-	Low	Soil	D	RFS
1196	CM	4		Medium	-	Medium	-		TOS
1211	CM	4		Medium	-	Medium	-		TOS
1212	CM	9		Low	Health	Medium	-	A	RFS
1215	CM	6		Medium	-	Low	Context	F	RFS
1218	CM	3		Medium	-	Low	Context	F	RFS
1279	CM	6		Low	Form	Medium	-	G	RFS
1284	CM	8		Low	Health	Medium	-	A	RFS
1285 *	CM	14	YES	Medium	-	Low	Context	B,F	PIP
1287 *	CM	12	YES	Medium	-	Low	Context	B,F	PIP
1293	CM	6		Medium	-	Low	Topo	E	RFS
1295	CM	9		Low	Health	Low	Topo	A,E	PIP
1296	CM	10		Low	Health	Low	Topo	A,E	PIP
1297	CM	5		Low	Health	Low	Topo	A,E	PIP
1298	CM	9		Medium	-	Low	Topo	E	PIP
1299	CM	11		Low	Health	Low	Topo	A,E	PIP
1300	CM	11		Medium	-	Low	Topo	E	PIP
1307	CM	6		Medium	-	Low	Topo	E	RFS
1319	CM	5		Low	Health	Medium	-	A	RFS
1321	CM	6		Low	Health	Medium	-	A	RFS
1322	CM	7		Low	Health	Medium	-	A	RFS
1323	CM	10		Medium	-	Low	Context	F	RFS
1324	CM	3		Low	Health	Medium	-	A	RFS
1325 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1333	CM	6		Medium	-	Low	Soil	D	RFS
1344	CM	4		Medium	-	Medium	-		TOS
1345	CM	4		Medium	-	Medium	-		TOS
1352 *	CM	14	YES	Low	Health	Medium	-	A	RFS

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signature
ARIZONA USA

SEAL

DRAWN/DESIGNED BY: MEF
CHECKED BY:

RICK
520-795-1000
rickengineering.com
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE) AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE SW 1/4 OF SECTION 20, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP13
SHEET NO. 13 OF 18

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NATIVE PLANT INVENTORY LISTS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1354 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1375	CM	5		Low	Form	Medium	-	G	RFS
1376	CM	6		Medium	-	Medium	-		TOS
1377	CM	4		Low	Health	Medium	-	A	RFS
1378	CM	4		Medium	-	Medium	-		TOS
1379	CM	6		Medium	-	Medium	-		TOS
1395	CM	6		Low	Health	Medium	Context	A,F	RFS
1401 *	CM	13	YES	Low	Health	Low	Topo	A,E	RFS
1402	CM	5		Low	Health	Low	Topo	A,E	RFS
1405	CM	5		Medium	-	Low	Soil	D	RFS
1406	CM	5		Low	Health	Low	Soil	A,D	RFS
1408	CM	7		Low	Health	Low	Topo	A,E	RFS
1409	CM	4		Low	Health	Low	Topo	A,E	RFS
1410	CM	5		Low	Health	Low	Topo	A,E	RFS
1414	CM	4		Low	Health	Low	Topo	A,E	RFS
1417	CM	5		Low	Form	Low	Topo	G,E	RFS
1418	CM	5		Low	Form	Low	Topo	G,E	RFS
1419	CM	6		Medium	-	Low	Topo	E	RFS
1421 *	CM	14	YES	Low	Health	Low	Context	A,F	RFS
1423	CM	6		Low	Health	Low	Soil	A,D	RFS
1429	CM	11		Low	Health	Low	Topo	A,E	RFS
1430	CM	5		Low	Form	Low	Topo	G,E	RFS
1431	CM	4		Low	Form	Low	Topo	G,E	RFS
1432	CM	4		Low	Health	Low	Topo	A,E	RFS
1433	CM	4		Low	Health	Low	Topo	A,E	RFS
1434	CM	4		Low	Health	Low	Topo	A,E	RFS
1435	CM	4		Low	Health	Low	Topo	A,E	RFS
1436	CM	4		Low	Health	Low	Topo	A,E	RFS
1437	CM	4		Low	Health	Low	Topo	A,E	RFS
1438	CM	4		Low	Health	Low	Topo	A,E	RFS
1441	CM	4		Low	Health	Low	Topo	A,E	RFS
1442	CM	4		Low	Health	Low	Topo	A,E	RFS
1443	CM	4		Low	Health	Low	Topo	A,E	RFS
1444	CM	8		Low	Health	Low	Topo	A,E	RFS
1445	CM	10		Low	Health	Low	Topo	A,E	RFS
1457	CM	4		Low	Form	Medium	-	G	RFS
1471	CM	3		Medium	-	Medium	-		TOS
1472	CM	4		Medium	-	Medium	-		TOS
1488	CM	3		Medium	-	Low	Topo	E	RFS
1492	CM	3		Low	Health	Medium	-	A	RFS
1493	CM	3		Low	Form	Medium	-	G	RFS
1497 *	CM	12	YES	Medium	-	Low	Topo	E	RFS
1498	CM	10		Low	Health	Low	Topo	A,E	RFS
1500	CM	10		Medium	-	Medium	-		TOS
1501	CM	16		Low	Form	Low	Topo	G,E	RFS
1502	CM	6		Low	Health	Low	Topo	A,E	RFS
1503	CM	8		Medium	-	Medium	-		TOS
1504	CM	8		Low	Health	Low	Topo	A,E	RFS
1505	CM	5		Low	Health	Low	Topo	A,E	RFS
1506	CM	9		Low	Health	Low	Topo	A,E	RFS
1507	CM	6		Low	Health	Low	Topo	A,E	RFS
1508	CM	8		Low	Health	Low	Topo	A,E	RFS
1509	CM	5		Low	Form	Low	Topo	G,E	RFS
1511	CM	9		Low	Form	Low	Topo	G,E	RFS
1512	CM	8		Low	Health	Low	Topo	A,E	RFS
1513	CM	4		Low	Health	Low	Topo	A,E	RFS
1514	CM	9		Low	Form	Low	Topo	G,E	RFS
1515	CM	8		Low	Form	Low	Topo	G,E	RFS
1516	CM	7		Low	Form	Low	Topo	G,E	RFS
1517	CM	6		Low	Form	Low	Topo	G,E	RFS
1518	CM	4		Low	Form	Low	Topo	G,E	RFS
1519	CM	6		Medium	-	Low	Topo	E	RFS
1520	CM	6		Low	Health	Low	Soil	A,D	RFS
1521	CM	5		Low	Health	Low	Soil	A,D	RFS
1522	CM	6		Low	Health	Low	Soil	A,D	RFS
1523	CM	5		Low	Health	Low	Soil	A,D	RFS
1524	CM	6		Low	Health	Low	Soil	A,D	RFS
1525	CM	4		Medium	-	Low	Soil	D	RFS
1526	CM	7		Low	Health	Low	Soil	A,D	RFS
1527	CM	5		Medium	-	Low	Soil	D	RFS
1528	CM	6		Low	Health	Low	Soil	A,D	RFS
1529	CM	6		Low	Health	Low	Soil	A,D	RFS
1530	CM	8		Medium	-	Medium	-		TOS
1531	CM	8		Low	Health	Medium	-	A	RFS
1532	CM	3		Low	Health	Medium	-	A	RFS
1533	CM	9		Medium	-	Medium	-		RFS
1534	CM	5		Medium	-	Low	Soil	D	RFS
1536	CM	7		Low	Health	Low	Soil	A,D	RFS
1540	CM	7		Medium	-	Low	Topo	E	RFS
1546	CM	8		Low	Health	Medium	-	A	RFS
1551	CM	11		Low	Health	Medium	-	A	RFS
1563	CM	4		Medium	-	Low	Topo	E	RFS
1574	CM	5		Medium	-	Medium	-		TOS
1579	CM	4		Medium	-	Low	Topo	E	PIP
1580	CM	5		Low	Health	Low	Topo	A,E	PIP
1586	CM	7		Low	Health	Low	Topo	A,E	PIP

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1587	CM	4		Low	Health	Low	Topo	A,E	RFS
1589	CM	6		Low	Form	Low	Soil	G,D	RFS
1594	CM	8		Medium	-	Low	Topo	E	RFS
1595	CM	8		Medium	-	Low	Topo	E	RFS
1597	CM	4		Medium	-	Medium	-		TOS
1599	CM	6		Low	Form	Low	Topo	G,E	PIP
1600	CM	5		Low	Form	Low	Topo	G,E	PIP
1601	CM	10		Low	Form	Low	Topo	G,E	PIP
1602	CM	5		Low	Form	Low	Topo	G,E	PIP
1603	CM	6		Low	Health	Low	Topo	A,E	PIP
1605	CM	5		Low	Health	Low	Topo	A,E	PIP
1606	CM	5		Low	Health	Low	Topo	A,E	PIP
1607	CM	8		Low	Health	Low	Topo	A,E	RFS
1608	CM	5		Low	Health	Low	Topo	A,E	RFS
1609	CM	9		Low	Health	Medium	-	A	RFS
1610 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
1611	CM	7		Low	Health	Medium	-	A	RFS
1612	CM	6		Low	Health	Medium	-	A	RFS
1613	CM	8		Medium	-	Low	Topo	E	RFS
1614	CM	8		Low	Health	Low	Topo	A,E	RFS
1615	CM	8		Medium	-	Low	Soil	D	RFS
1616	CM	5		Medium	-	Low	Topo	E	RFS
1617	CM	5		Medium	-	Low	Topo	E	RFS
1669	CM	8		Low	Health	Low	Topo	A,E	RFS
1670	CM	8		Medium	-	Low	Topo	E	RFS
1673 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1674	CM	8		Low	Health	Medium	-	A	RFS
1678	CM	8		Low	Health	Low	Topo	A,E	RFS
1679	CM	6		Low	Health	Low	Topo	A,E	RFS
1680	CM	3		Low	Health	Low	Topo	A,E	RFS
1681	CM	5		Low	Health	Low	Topo	A,E	RFS
1682	CM	5		Medium	-	Low	Topo	E	RFS
1684	CM	5		Medium	-	Low	Topo	E	RFS
1685	CM	4		Medium	-	Low	Soil	D	RFS
1686	CM	4		Medium	-	Low	Soil	D	RFS
1687	CM	8		Low	Health	Low	Soil	A,D	RFS
1688	CM	8		Medium	-	Low	Soil	D	RFS
1689	CM	4		Medium	-	Low	Soil	D	RFS
1690	CM	7		Low	Health	Medium	-	A	RFS
1692	CM	5		Low	Health	Low	Soil	A,D	RFS
1693	CM	9		Low	Health	Low	Soil	A,D	RFS
1707 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1709	CM	5		Low	Health	Medium	-	A	RFS
1710	CM	8		Low	Health	Medium	-	A	RFS
1713	CM	10		Low	Health	Medium	-	A	RFS
1719	CM	3		Medium	-	Low	Soil	D	PIP
1724	CM	6		Low	Health	Medium	-	A	RFS
1725	CM	6		Low	Health	Medium	-	A	RFS
1726	CM	6		Low	Health	Medium	-	A	RFS
1729	CM	8		Low	Health	Medium	-	A	RFS
1731	CM	5		Low	Health	Low	Context	A,F	RFS
1733	CM	9		Low	Health	Low	Topo	A,E	RFS
1734	CM	4		Low	Health	Low	Topo	A,E	RFS
1735	CM	4		Low	Health	Low	Topo	A,E	RFS
1736	CM	4		Low	Health	Low	Topo	A,E	RFS
1737	CM	4		Low	Health	Low	Topo	A,E	RFS
1738	CM	5		Low	Health	Low	Topo	A,E	RFS
1739	CM	5		Low	Health	Low	Topo	A,E	RFS
1740	CM	5		Medium	-	Low	Topo	E	RFS
1741	CM	4		Low	Form	Low	Topo	G,E	RFS
1742	CM	4		Medium	-	Low	Topo	E	RFS
1743	CM	4		Medium	-	Low	Topo	E	RFS
1744	CM	3		Medium	-	Low	Topo	E	RFS
1749 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
1751	CM	6		Low	Health	Low	Topo	A,E	RFS
1752	CM	6		Low	Health	Low	Topo	A,E	RFS
1753 *	CM	12	YES	Low	Health	Low	Context	A,F	RFS
1754	CM	10		Medium	-	Medium	-		RFS
1755	CM	6		Low	Health	Medium	-	A	RFS
1756	CM	6		Low	Health	Medium	-	A	RFS
1757	CM	8		Low	Health	Low	Topo	A,E	PIP
1758	CM	8		Low	Health	Low	Topo	A,E	PIP
1759	CM	6		Low	Health	Medium	-	A	RFS
1763	CM	10		Low	Health	Medium	-	A	PIP
1774	CM	4		Medium	-	Low	Soil	D	RFS
1778	CM	7		Low	Health	Low	Topo	A,E	RFS
1779	CM	6		Low	Health	Low	Topo	A,E	PIP
1786	CM	3		Medium	-	Low	Soil	D	RFS
1792	CM	4		Medium	-	Medium	-		PIP
1793	CM	8		Low	Health	Low	Topo	A,E	RFS
1794 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
1795	CM	3		Medium	-	Low	Context	F	RFS
1798	CM	6		Low	Health	Low	Soil	A,D	PIP
1800	CM	4		Medium	-	Low	Context	F	RFS
1802	CM	5		Low	Health	Low	Context	A,F	RFS
1803 *	CM	14	YES	Low	Health	Low	Context	A,F	RFS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1804	CM	3		Medium	-	Low	Topo	E	RFS
1805	CM	7		Medium	-	Low	Topo	E	RFS
1806	CM	5		Medium	-	Low	Topo	E	RFS
1809	CM	5		Medium	-	Low	Topo	E	RFS
1810	CM	4		Medium	-	Low	Topo	E	RFS
1811	CM	6		Low	Health	Low	Topo	A,E	RFS
1812	CM	7		Low	Health	Low	Topo	A,E	RFS
1813	CM	5		Low	Health	Low	Topo	A,E	RFS
1814	CM	8		Low	Health	Low	Topo	A,E	RFS
1815	CM	8		Low	Health	Low	Topo	A,E	RFS
1816	CM	8		Low	Health	Low	Topo	A,E	RFS
1817 *	CM	14	YES	Low	Health	Low	Topo	A,E	PIP
1818	CM	6		Medium	-	Low	Context	F	PIP
1820	CM	8		Low	Health	Low	Topo	A,E	PIP
1821	CM	6		Low	Health	Low	Topo	A,E	PIP
1822	CM	6		Low	Health	Low	Topo	A,E	PIP
1823	CM	6		Low	Health	Low	Topo	A,E	PIP
1824	CM	6		Low	Health	Low	Topo	A,E	PIP
1825	CM	6		Low	Health	Low	Topo	A,E	PIP
1826	CM	6		Low	Health	Low	Topo	A,E	PIP
1827	CM	6		Low	Health	Low	Topo	A,E	RFS
1837	CM	7		Low	Health	Low	Topo	A,E	RFS
1842 *	CM	12	YES	Medium	-	Medium	-		RFS
1850	CM	10		Low	Health	Low	Topo	A,E	RFS
1854	CM	4		Medium	-	Low	Topo	E	RFS
1873	CM	4		Medium	-	Medium	-		TOS
1895	CM	4		Low	Health	Medium	-	A	RFS
1898	CM	11		Low	Health	Medium	-	A	RFS
1900	CM	10		Medium	-	Low	Topo	E	RFS
1902	CM	4		Medium	-	Low	Topo	E	RFS
1903	CM	3		Medium	-	Low	Soil	D	RFS
1904	CM	4		Low	Health	Low	Soil	A,D	RFS
1905	CM	6		Low	Health	Low	Soil	A,D	RFS
1906	CM	6		Low	Health	Low	Soil	A,D	RFS
1907	CM	5		Medium	-	Low	Soil	D	RFS
1908	CM	5		Medium	-	Low	Soil	D	RFS
1909	CM	6		Medium	-	Low	Soil	D	RFS
1910 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1913	CM	5		Low	Health	Medium	-	A	RFS
1914	CM	8		Low	Health	Medium	-	A	RFS
1915	CM	4		Low	Health	Medium	-	A	RFS
1916	CM	7		Low	Health	Medium	-	A	RFS
1917 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1918	CM	6		Medium	-	Medium	-		TOS
1919	CM	5		Medium	-	Medium	-		TOS
1920	CM	8		Low	Health	Medium	-	A	RFS
1927	CM	10		Low	Health	Medium	-	A	RFS
1932	CM	4		Medium	-	Low	Soil	D	RFS
1933	CM	5		Low	Health	Low	Soil	A,D	RFS
1934	CM	5		Low	Health	Low	Soil	A,D	RFS
1936	CM	5		Medium	-	Medium	-		TOS
1937	CM	8		Low	Health	Medium	-	A	RFS
1938	CM	4		Medium	-	Medium	-		TOS
1946	CM	5		Medium	-	Low	Context	F	RFS
1947 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
1948 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
1950 *	CM	12	YES	Low	Health	Medium	-	A	RFS
1952	CM	10		Low	Health	Low	Topo	A,E	RFS
1953	CM	8		Low	Health	Low	Topo	A,E	RFS
1954	CM	7		Low	Form	Low	Topo	G,E	RFS
1959	CM	3		Medium	-	Medium	-		TOS
1961	CM	4		Medium	-	Low	Topo	E	RFS
1962	CM	4		Medium	-	Low	Topo	E	RFS
1972	CM	8		Medium	-	Low	Soil	D	RFS
1974	CM	4		Medium	-	Low	Topo	E	RFS
1975	CM	5		Low	Health	Low	Topo	A,E	RFS
1976	CM	10		Low	Health	Low	Topo	A,E	RFS
1977	CM	6		Low	Health	Low	Topo	A,E	RFS
1978	CM	7		Low	Health	Low	Topo	A,E	RFS
1979	CM	3		Medium	-	Low	Topo	E	RFS
1981	CM	5		Medium	-	Low	Topo	E	RFS
1982	CM	8		Low	Health	Low	Topo	A,E	PIP
1985	CM	4		Low	Health	Low	Topo	A,E	RFS
1986	CM	4		Low	Health	Low	Topo	A,E	RFS
1987	CM	4		Medium	-	Low	Topo	E	RFS
1989	CM	7		Medium	-	Low	Topo	E	RFS
1990	CM	5		Low	Health	Low	Topo	A,E	PIP
1991	CM	6		Low	Health	Low	Topo	A,E	PIP
1992	CM	5		Low	Health	Low	Topo	A,E	PIP
1993	CM	5		Low	Health	Low	Topo	A,E	PIP
1994	CM	6		Low	Health	Low	Topo	A,E	RFS
1995	CM	6		Low	Health	Low	Topo	A,E	PIP
1996	CM	6		Low	Health	Low	Topo	A,E	PIP
1998	CM	4		Low	Health	Low	Topo	A,E	PIP
1999	CM	6		Low	Health	Low	Topo	A,E	RFS
2000	CM	5		Low	Health	Low	Topo	A,E	RFS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2001	CM	4		Medium	-	Low	Topo	E	RFS
2002 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2015	CM	4		Medium	-	Medium	-		TOS
2026	CM	10		Medium	-	Low	Topo	E	RFS
2033	CM	9		Medium	-	Medium	-		TOS
2038	CM	3		Medium	-	Medium	-		TOS
2039	CM	5		Medium	-	Low	Topo	E	RFS
2040	CM	4		Medium	-	Low	Topo	E	RFS
2041	CM	10		Low	Form	Low	Topo	G,E	RFS
2042	CM	11		Low	Health	Low	Topo	A,E	RFS
2043	CM	11		Low	Health	Low	Topo	A,E	RFS
2044	CM	10		Low	Health	Low	Topo	A,E	RFS
2046	CM	8		Low	Health	Low	Topo	A,E	RFS
2058	CM	5		Medium	-	Medium	-		TOS
2085	CM	5		Medium	-	Medium	-		TOS
2105	CM	3		Medium	-	Medium	-		TOS
2107	CM	4		Medium	-	Low	Context	F	RFS
2110	CM	8		Low	Health	Medium	-	A	PIP
2111	CM	8		Low	Health	Medium	-	A	PIP
2113	CM	6		Low	Health	Low	Topo	A,E	PIP
2114	CM	7		Low	Health	Low	Topo	A,E	PIP
2115	CM	8		Low	Health	Low	Topo	A,E	PIP
2116	CM	8		Low	Health	Low	Topo	A,E	PIP
2120	CM	6		Medium	-	Low	Topo	E	RFS
2121	CM	6		Low	Health	Low	Topo	A,E	RFS
2122	CM	5		Low	Form	Low	Topo	G,E	RFS
2123	CM	5		Medium	-	Low	Topo	E	RFS
2124	CM	5		Low	Health	Low	Topo	A,E	PIP
2125	CM	7		Low	Health	Low	Topo	A,E	PIP
2127	CM	5		Medium	-	Medium	-		TOS
2129	CM	10		Medium	-	Medium	-		RFS
2130	CM	8		Low	Health	Medium	-	A	RFS
2131	CM	8		Low	Health	Medium	-	A	RFS
2140	CM	9		Low	Health	Medium	-	A	RFS
2142	CM	10		Low	Form	Medium	-	G	RFS
2155	CM	6		Low	Health	Medium	-	A	RFS
2156	CM	4		Medium	-	Medium	-		TOS
2157	CM	4		Medium	-	Low	Topo	E	RFS
2159	CM	8		Low	Health	Medium	-	A	RFS
2168	CM	4		Low	Form	Medium	-	G	RFS
2169	CM	9		Low	Form	Medium	-	G	RFS
2185	CM	5		Low	Health	Medium	-	A	RFS
2195	CM	8		Low	Health	Medium	-	A	RFS
2204	CM	8		Low	Health	Medium	-	A	RFS
2210	CM	6		Medium	-	Low	Context	F	RFS
2213 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2214	CM	9		Low	Health	Low	Topo	A,E	RFS
2215 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2218	CM	6		Medium	-	Low	Topo	E	RFS
2219	CM	6		Medium	-	Low	Topo	E	RFS
2220	CM	10		Medium	-	Low	Topo	E	RFS
2221	CM	10		Low	Health	Low	Topo	A,E	RFS
2223	CM	5		Low	Health	Low	Topo	A,E	RFS
2228	CM	5		Low	Health	Low	Topo	A,E	RFS
2229	CM	4		Medium	-	Low	Topo	E	RFS
2232	CM	6		Low	Health	Low	Topo	A,E	RFS

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

520-795-1000
rickengineering.com
RICK
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

3945 E FORT LOWELL RD #111
TUCSON, AZ 85712

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1" & 'B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1" & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1' THRU 'D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE SOUTHEAST QUARTER OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP14
SHEET NO. 14 OF 18

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NATIVE PLANT INVENTORY LISTS

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2044	CM	10		Low	Health	Low	Topo	A,E	RFS
2046	CM	8		Low	Health	Low	Topo	A,E	RFS
2058	CM	5		Medium	-	Medium	-		TOS
2085	CM	5		Medium	-	Medium	-		TOS
2105	CM	3		Medium	-	Medium	-		TOS
2107	CM	4		Medium	-	Low	Context	F	RFS
2110	CM	8		Low	Health	Medium	-	A	PIP
2111	CM	8		Low	Health	Medium	-	A	PIP
2113	CM	6		Low	Health	Low	Topo	A,E	PIP
2114	CM	7		Low	Health	Low	Topo	A,E	PIP
2115	CM	8		Low	Health	Low	Topo	A,E	PIP
2116	CM	8		Low	Health	Low	Topo	A,E	PIP
2120	CM	6		Medium	-	Low	Topo	E	RFS
2121	CM	6		Low	Health	Low	Topo	A,E	RFS
2122	CM	5		Low	Form	Low	Topo	G,E	RFS
2123	CM	5		Medium	-	Low	Topo	E	RFS
2124	CM	5		Low	Health	Low	Topo	A,E	PIP
2125	CM	7		Low	Health	Low	Topo	A,E	PIP
2127	CM	5		Medium	-	Medium	-		TOS
2129	CM	10		Medium	-	Medium	-		RFS
2130	CM	8		Low	Health	Medium	-	A	RFS
2131	CM	8		Low	Health	Medium	-	A	RFS
2140	CM	9		Low	Health	Medium	-	A	RFS
2142	CM	10		Low	Form	Medium	-	G	RFS
2155	CM	6		Low	Health	Medium	-	A	RFS
2156	CM	4		Medium	-	Medium	-		TOS
2157	CM	4		Medium	-	Low	Topo	E	RFS
2159	CM	8		Low	Health	Medium	-	A	RFS
2168	CM	4		Low	Form	Medium	-	G	RFS
2169	CM	9		Low	Form	Medium	-	G	RFS
2185	CM	5		Low	Health	Medium	-	A	RFS
2195	CM	8		Low	Health	Medium	-	A	RFS
2204	CM	8		Low	Health	Medium	-	A	RFS
2210	CM	6		Medium	-	Low	Context	F	RFS
2213 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2214	CM	9		Low	Health	Low	Topo	A,E	RFS
2215 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2218	CM	6		Medium	-	Low	Topo	E	RFS
2219	CM	6		Medium	-	Low	Topo	E	RFS
2220	CM	10		Medium	-	Low	Topo	E	RFS
2221	CM	10		Low	Health	Low	Topo	A,E	RFS
2223	CM	5		Low	Health	Low	Topo	A,E	RFS
2228	CM	5		Low	Health	Low	Topo	A,E	RFS
2229	CM	4		Medium	-	Low	Topo	E	RFS
2232	CM	6		Low	Health	Low	Topo	A,E	RFS
2244	CM	3		Low	Health	Medium	-	A	RFS
2261	CM	4		Low	Health	Medium	-	A	RFS
2264	CM	5		Medium	-	Low	Soil	D	RFS
2268	CM	5		Medium	-	Medium	-		TOS
2269	CM	5		Medium	-	Medium	-		TOS
2278	CM	6		Medium	-	Medium	-		RFS
2335	CM	4		Medium	-	Low	Context	F	RFS
2365	CM	6		Medium	-	Low	Topo	E	PIP
2366	CM	9		Medium	-	Low	Context	F	PIP
2368	CM	3		Medium	-	Medium	-		TOS
2369	CM	3		Medium	-	Low	Context	F	RFS
2370	CM	3		Medium	-	Medium	-		TOS
2375	CM	3		Medium	-	Low	Topo	E	RFS
2376	CM	5		Low	Health	Low	Topo	A,E	RFS
2377	CM	5		Low	Health	Low	Topo	A,E	PIP
2378	CM	6		Low	Health	Low	Topo	A,E	PIP
2379	CM	6		Low	Health	Low	Topo	A,E	RFS
2380	CM	6		Low	Health	Low	Topo	A,E	RFS
2387	CM	8		Low	Health	Medium	-	A	RFS
2388	CM	8		Low	Health	Low	Topo	A,E	RFS
2389	CM	8		Low	Health	Low	Topo	A,E	RFS
2390	CM	6		Low	Health	Low	Topo	A,E	RFS
2391	CM	6		Low	Health	Low	Topo	A,E	RFS
2392	CM	6		Low	Health	Low	Topo	A,E	PIP
2393	CM	4		Low	Health	Low	Topo	A,E	PIP
2394	CM	6		Medium	-	Low	Topo	E	RFS
2395	CM	6		Medium	-	Low	Topo	E	RFS
2396	CM	6		Medium	-	Low	Topo	E	RFS
2397	CM	6		Low	Form	Low	Topo	G,E	PIP
2398	CM	6		Medium	-	Low	Topo	E	PIP
2399	CM	6		Low	Health	Low	Topo	A,E	PIP

CERCIDIUM MICROPHYLLUM (FOOTHILLS PALO VERDE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2400	CM	6		Medium	-	Medium	-		PIP
2412	CM	6		Low	Health	Medium	-	A	RFS
2413 *	CM	12	YES	Low	Health	Medium	-	A	RFS
2418 *	CM	14	YES	Low	Health	Medium	-	A	RFS
2419	CM	6		Medium	-	Medium	-		TOS
2435	CM	9		Low	Health	Medium	-	A	RFS
2439	CM	6		Medium	-	Medium	-		TOS
2443	CM	8		Low	Health	Low	Context	A,F	RFS
2449	CM	3		Low	Form	Medium	-	G	RFS
2450	CM	3		Medium	-	Low	Topo	E	RFS
2451 *	CM	12	YES	Low	Health	Low	Topo	A,E	RFS
2452	CM	9		Low	Health	Low	Topo	A,E	RFS
2453	CM	8		Low	Health	Low	Topo	A,E	RFS
2454	CM	8		Low	Health	Low	Topo	A,E	RFS
2457	CM	5		Low	Health	Low	Topo	A,E	RFS
2458	CM	5		Low	Form	Low	Topo	G,E	RFS
2459	CM	4		Medium	-	Low	Topo	E	RFS
2460	CM	3		Medium	-	Low	Topo	E	RFS
2461	CM	5		Medium	-	Low	Topo	E	RFS
2466	CM	4		Medium	-	Low	Topo	E	RFS
2476	CM	4		Low	Health	Medium	-	A	RFS
2478	CM	8		Low	Health	Low	Topo	A,E	RFS
2485	CM	10		Low	Health	Low	Topo	A,E	RFS
2486	CM	8		Low	Health	Low	Topo	A,E	RFS
2487	CM	6		Low	Health	Low	Topo	A,E	RFS
2488	CM	7		Low	Health	Low	Topo	A,E	RFS
2489	CM	5		Low	Health	Low	Topo	A,E	RFS
2490	CM	5		Low	Health	Low	Topo	A,E	PIP
2493	CM	6		Low	Health	Low	Topo	A,E	RFS
2494	CM	7		Low	Health	Low	Topo	A,E	RFS
2495	CM	8		Low	Health	Low	Topo	A,E	RFS
2497	CM	3		Medium	-	Medium	-		TOS
2498	CM	3		Medium	-	Medium	-		TOS
2504	CM	8		Low	Health	Medium	-	A	RFS
2505	CM	9		Low	Health	Low	Topo	A,E	RFS
2506	CM	9		Medium	-	Medium	-		RFS
2507	CM	6		Medium	-	Low	Context	F	RFS
2508	CM	6		Medium	-	Low	Context	F	RFS
2509	CM	6		Medium	-	Low	Context	F	RFS
2510	CM	6		Low	Health	Medium	-	A	RFS
2511	CM	7		Low	Health	Medium	-	A	RFS
2514	CM	7		Medium	-	Low	Context	F	RFS
2530	CM	11		Medium	-	Low	Soil	D	PIP
2531	CM	9		Low	Health	Low	Soil	A,D	RFS
2542	CM	4		Medium	-	Low	Topo	E	PIP
2807	CM	4		Medium	-	Medium	-		TOS
2811	CM	4		Low	Health	Low	Soil	A,D	PIP
2841	CM	6		Low	Health	Medium	-	A	RFS
2842	CM	8		Low	Health	Medium	-	A	RFS
2858	CM	8		Low	Form	Low	Topo	A,E	PIP
2859	CM	7		Low	Form	Low	Topo	A,E	PIP
2860	CM	7		Medium	-	Low	Topo	E	PIP
2861	CM	4		Low	Health	Low	Topo	A,E	PIP
2862	CM	8		Medium	-	Low	Topo	E	PIP
2863	CM	8		Low	Form	Low	Topo	C,E	PIP
2864	CM	8		Low	Form	Low	Topo	C,E	PIP
2872	CM	5		Low	Health	Medium	-	A	RFS
5000	CM	8		Low	Health	Low	Topo		RFS
5006	CM	6		Low	Health	Low	Context		RFS
5021	CM	4		Medium	-	Low	Topo		RFS
5024	CM	4		Medium	-	Medium	-		TOS
5045	CM	4		Medium	-	Medium	-		TOS
5046	CM	3		Medium	-	Medium	-		TOS
5047	CM	9		Low	Health	Medium	-		RFS
5048	CM	10		Low	Health	Medium	-		RFS
5050	CM	11		Low	Health	Medium	-		RFS
5055	CM	5		Medium	-	Medium	-		TOS
8600	CM	5		Medium	-	Low	Context	F	RFS
18 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
190 *	CM	12	YES	Medium	-	Low	Context	B	RFS
211 *	CM	14	YES	Medium	-	Low	Context	B,F	RFS
213 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
5049 *	CM	12	YES	Medium	-	Medium	-		RFS
56 *	CM	14	YES	Medium	-	Low	Context	B,F	RFS
867 *	CM	18	YES	Medium	-	Low	Topo	E	PIP
877 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS
927 *	CM	12	YES	Medium	-	Medium	-		TOS
98 *	CM	12	YES	Medium	-	Low	Context	B,F	RFS

CARNEGIA GIGANTEA (SAGUARO)

#	SYMBOL	HEIGHT (FT.)	2+ ARMS	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
5	CG	4		Medium	-	Medium	-		TOS
9	CG	1		Medium	-	Medium	-		TOS
10	CG	1		Medium	-	Medium	-		TOS
11	CG	2		Medium	-	Medium	-		TOS
13	CG	2		Medium	-	Medium	-		TOS
19	CG	7		Medium	-	Medium	-		TOS
25	CG	4		Medium	-	Medium	-		TOS
26	CG	3		Medium	-	Medium	-		TOS
28	CG	2		Medium	-	Medium	-		TOS
33	CG	12		Medium	-	Medium	-		TOS
34	CG	15		Medium	-	Medium	-		TOS
48	CG	2		Medium	-	Medium	-		PIP
49	CG	3		Medium	-	Medium	-		PIP
50	CG	4		Medium	-	Medium	-		TOS
51	CG	3		Medium	-	Medium	-		TOS
52	CG	2		Medium	-	Medium	-		PIP
62	CG	1		Medium	-	Medium	-		TOS
63	CG	1		Medium	-	Medium	-		TOS
64	CG	1		Medium	-	Medium	-		TOS
65	CG	1		Medium	-	Medium	-		TOS
66	CG	1		Medium	-	Medium	-		TOS
67	CG	1		Medium	-	Medium	-		TOS
68	CG	1		Medium	-	Medium	-		TOS
69	CG	1		Medium	-	Medium	-		TOS
70	CG	3		Medium	-	Medium	-		TOS
75	CG	15		Low	Health	Medium	-	A	RFS
78	CG	4		Medium	-	Medium	-		TOS
79	CG	3		Medium	-	Medium	-		TOS
80	CG	3		Medium	-	Medium	-		TOS
83	CG	1		Medium	-	Medium	-		TOS
93	CG	1		Medium	-	Medium	-		TOS
95	CG	3		Medium	-	Medium	-		TOS
107	CG	1		Medium	-	Medium	-		TOS
115	CG	3		Medium	-	Medium	-		TOS
135	CG	6		Medium	-	Medium	-		TOS
137	CG	1		Medium	-	Medium	-		TOS
138	CG	1		Medium	-	Medium	-		TOS
139	CG	1		Medium	-	Medium	-		TOS
144	CG	1		Medium	-	Medium	-		TOS
146	CG	3		Medium	-	Medium	-		TOS
150	CG	4		Medium	-	Medium	-		TOS
160	CG	1		Medium	-	Medium	-		TOS
162	CG	2		Medium	-	Medium	-		TOS
165	CG	2		Medium	-	Medium	-		TOS
167	CG	3		Medium	-	Medium	-		TOS
170	CG	1		Medium	-	Medium	-		TOS
172	CG	2		Medium	-	Medium	-		TOS
175	CG	5		Medium	-	Medium	-		TOS
176	CG	2		Medium	-	Medium	-		TOS
177	CG	3		Medium	-	Medium	-		TOS
178	CG	1		Medium	-	Medium	-		TOS
179	CG	1		Medium	-	Medium	-		TOS
182	CG	1		Medium	-	Medium	-		TOS
184	CG	3		Medium	-	Medium	-		TOS
185	CG	3		Medium	-	Medium	-		TOS
186	CG	3		Medium	-	Medium	-		TOS
189	CG	1		Medium	-	Medium	-		TOS
205	CG	2		Medium	-	Medium	-		TOS
206	CG	2		Medium	-	Medium	-		TOS
207	CG	1		Medium	-	Medium	-		TOS
208	CG	1		Medium	-	Medium	-		TOS
209	CG	1		Medium	-	Medium	-		TOS
214	CG	3		Medium	-	Medium	-		TOS
215	CG	3		Medium	-	Medium	-		TOS
216	CG	1		Medium	-	Medium	-		TOS
229	CG	4		Medium	-	Medium	-		TOS
230	CG	3		Medium	-	Medium	-		TOS
240	CG	6		Medium	-	Medium	-		TOS
244	CG	2		Medium	-	Medium	-		TOS
245 *	CG	15		Low	Health	Low	Context	A,B	RFS
270	CG	2		Medium	-	Medium	-		TOS
272	CG	3		Medium	-	Medium	-		TOS
273	CG	1		Medium	-	Medium	-		TOS
299	CG	4		Medium	-	Medium	-		TOS
338	CG	4		Medium	-	Medium	-		TOS
339	CG	3		Medium	-	Medium	-		TOS

CARNEGIA GIGANTEA (SAGUARO)

#	SYMBOL	HEIGHT (FT.)	2+ ARMS	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
352	CG	2		Medium	-	Medium	-		TOS
354	CG	6		Medium	-	Medium	-		TOS
355	CG	10		Medium	-	Medium	-		TOS
359	CG	2		Medium	-	Medium	-		TOS
360	CG	1		Medium	-	Medium	-		TOS
361	CG	1		Medium	-	Medium	-		TOS
366	CG	2		Medium	-	Medium	-		TOS
368	CG	2		Medium	-	Medium	-		TOS
369	CG	1		Medium	-	Medium	-		TOS
370	CG	1		Medium	-	Medium	-		TOS
371	CG	1		Medium	-	Medium	-		TOS
372	CG	1		Medium	-	Medium	-		TOS
382	CG	2		Medium	-	Medium	-		TOS
387	CG	4		Medium	-	Medium	-		TOS
388	CG	7		Medium	-	Medium	-		TOS
389	CG	7		Medium	-	Medium	-		TOS
397	CG	9		Medium	-	Medium	-		TOS
398	CG	7		Medium	-	Medium	-		TOS
399	CG	7		Medium	-	Medium	-		TOS
400	CG	10		Medium	-	Medium	-		TOS
426	CG	1		Medium	-	Medium	-		TOS
437	CG	6		Medium	-	Medium	-		TOS
438	CG	1		Medium	-	Medium	-		TOS
439	CG	1		Medium	-	Medium	-		TOS
440	CG	1		Medium	-	Medium	-		TOS
441	CG	5		Medium	-	Medium	-		TOS
442	CG	4		Medium	-	Medium	-		TOS
465	CG	4		Medium	-	Medium	-		TOS
466	CG	1		Medium	-	Medium	-		TOS
467	CG	1		Medium	-	Medium	-		TOS
468	CG	7		Medium	-	Medium	-		TOS
469	CG	1		Medium	-	Medium	-		TOS
470	CG	9		Medium	-	Medium	-		TOS
475	CG	7		Medium	-	Medium	-		TOS
476	CG	7		Medium	-	Medium	-		TOS
477	CG	6		Medium	-	Medium	-		TOS
478	CG	4		Medium	-	Medium	-		TOS
483	CG	10		Medium	-	Medium	-		PIP
484	CG	7		Medium	-	Medium	-		PIP
508	CG	6		Medium	-	Medium	-		TOS
513	CG	10		Medium	-	Medium	-		TOS
528	CG	3		Medium	-	Medium	-		TOS
529	CG	3		Medium	-	Medium	-		TOS
540 *	CG	16	YES	Low	Health	Low	Context	A,B	PIP
543	CG	2		Medium	-	Medium	-		TOS
548	CG	3		Medium	-	Medium	-		TOS
549	CG	3		Medium	-	Medium	-		TOS
550	CG	3		Medium	-	Medium	-		TOS
551	CG	4		Medium	-	Medium	-		TOS
553	CG	1		Medium	-	Medium	-		TOS
555	CG	4		Medium	-	Medium	-		TOS
558	CG	3		Medium	-	Medium	-		TOS
573	CG	1		Medium	-	Medium	-		TOS
577	CG	4		Medium	-	Medium	-		TOS
584	CG	1		Medium	-	Medium	-		TOS
589	CG	2		Medium	-	Medium	-		TOS
590	CG	2		Medium	-	Medium	-		TOS
591	CG	3		Medium	-	Medium	-		TOS
595	CG	3		Medium	-	Medium	-		TOS
599	CG	1		Medium	-	Medium	-		TOS
600	CG	1		Medium	-	Medium	-		TOS
606	CG	1		Medium	-	Medium	-		TOS
609	CG	1		Medium	-	Medium	-		TOS
610	CG	1		Medium	-	Medium	-		TOS
611	CG	2		Medium	-	Medium	-		TOS
612	CG	2		Medium	-	Medium	-		TOS
613	CG	2		Medium	-	Medium	-		TOS
614	CG	2		Medium	-	Medium	-		TOS
619	CG	1		Medium	-	Medium	-		TOS
620	CG	1		Medium	-	Medium	-		TOS
621	CG	1		Medium	-	Medium	-		TOS
622	CG	1		Medium	-	Medium	-		TOS
631	CG	1		Medium	-	Medium	-		TOS
632	CG	2		Medium	-	Medium	-		TOS
633	CG	4		Medium	-	Medium	-		TOS
634	CG	4		Medium	-	Medium	-		TOS

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
RICK

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE) AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE NW 1/4 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP15

SHEET NO. 15 OF 18

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NATIVE PLANT INVENTORY LISTS

CARNEGIA GIGANTEA (SAGUARO)

#	SYMBOL	HEIGHT (FT.)	2+ ARMS	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
641	CG	5		Medium	-	Medium	-		TOS
650	CG	2		Medium	-	Medium	-		TOS
681	CG	1		Medium	-	Medium	-		TOS
684	CG	1		Medium	-	Medium	-		TOS
695	CG	1		Medium	-	Medium	-		TOS
698	CG	2		Medium	-	Medium	-		TOS
699	CG	2		Medium	-	Medium	-		TOS
700	CG	1		Medium	-	Medium	-		TOS
701 *	CG	15		Low	Health	Medium	-	A	PIP
702	CG	12		Medium	-	Medium	-		TOS
703	CG	4		Medium	-	Medium	-		TOS
706	CG	4		Medium	-	Medium	-		TOS
707	CG	3		Medium	-	Medium	-		TOS
711	CG	2		Medium	-	Medium	-		TOS
712	CG	3		Medium	-	Medium	-		TOS
750	CG	4		Medium	-	Medium	-		TOS
751	CG	4		Medium	-	Medium	-		TOS
752	CG	3		Medium	-	Medium	-		TOS
754	CG	2		Medium	-	Medium	-		TOS
758	CG	1		Medium	-	Medium	-		TOS
759	CG	3		Medium	-	Medium	-		TOS
760	CG	4		Medium	-	Medium	-		TOS
766	CG	5		Medium	-	Medium	-		TOS
767	CG	4		Medium	-	Medium	-		TOS
792	CG	2		Medium	-	Medium	-		TOS
793	CG	1		Medium	-	Medium	-		TOS
803	CG	2		Medium	-	Medium	-		TOS
804	CG	2		Medium	-	Medium	-		TOS
822	CG	6		Medium	-	Medium	-		TOS
826	CG	2		Medium	-	Medium	-		TOS
827	CG	3		Low	Health	Medium	-	A	RFS
832	CG	2		Medium	-	Medium	-		TOS
833	CG	2		Medium	-	Medium	-		TOS
837	CG	1		Medium	-	Medium	-		TOS
841	CG	3		Medium	-	Medium	-		TOS
843	CG	3		Medium	-	Medium	-		TOS
847	CG	5		Medium	-	Medium	-		TOS
852	CG	14		Medium	-	Medium	-		TOS
910	CG	10		Medium	-	Medium	-		TOS
912	CG	1		Medium	-	Medium	-		TOS
931	CG	1		Medium	-	Medium	-		TOS
935	CG	2		Medium	-	Medium	-		TOS
970	CG	11		Medium	-	Medium	-		TOS
971	CG	1		Medium	-	Medium	-		TOS
978	CG	2		Medium	-	Medium	-		TOS
1008	CG	4		Medium	-	Medium	-		TOS
1014	CG	6		Medium	-	Medium	-		TOS
1023	CG	1		Medium	-	Low	Topo	E	TOS
1057	CG	3		Medium	-	Medium	-		TOS
1129	CG	3		Medium	-	Medium	-		TOS
1130	CG	3		Medium	-	Medium	-		TOS
1161 *	CG	18	YES	Low	Health	Low	Topo	A,E	PIP
1219	CG	1		Medium	-	Medium	-		TOS
1220	CG	1		Medium	-	Medium	-		TOS
1227	CG	2		Medium	-	Medium	-		TOS
1232	CG	3		Medium	-	Medium	-		TOS
1244	CG	5		Low	Form	Medium	-	G	RFS
1261	CG	2		Medium	-	Medium	-		TOS
1269	CG	12		Medium	-	Medium	-		TOS
1281	CG	10		Medium	-	Medium	-		TOS
1286	CG	8		Medium	-	Medium	-		PIP
1288	CG	1		Medium	-	Medium	-		TOS
1289	CG	2		Medium	-	Medium	-		TOS
1290	CG	3		Medium	-	Medium	-		TOS
1301	CG	1		Medium	-	Medium	-		PIP
1302	CG	6		Medium	-	Medium	-		TOS
1303	CG	3		Medium	-	Medium	-		TOS
1304	CG	3		Medium	-	Medium	-		TOS
1305	CG	3		Medium	-	Medium	-		TOS
1306	CG	3		Medium	-	Medium	-		TOS
1314	CG	1		Medium	-	Medium	-		TOS
1316	CG	6		Medium	-	Medium	-		TOS
1317	CG	1		Medium	-	Medium	-		TOS
1318	CG	1		Medium	-	Medium	-		TOS
1320	CG	2		Medium	-	Medium	-		TOS
1326	CG	7		Medium	-	Medium	-		TOS

CARNEGIA GIGANTEA (SAGUARO)

#	SYMBOL	HEIGHT (FT.)	2+ ARMS	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1327	CG	10		Medium	-	Medium	-		TOS
1328	CG	3		Medium	-	Medium	-		TOS
1329	CG	1		Medium	-	Medium	-		TOS
1330	CG	6		Medium	-	Medium	-		TOS
1331	CG	3		Medium	-	Medium	-		TOS
1332	CG	1		Medium	-	Medium	-		TOS
1334	CG	4		Medium	-	Medium	-		TOS
1335	CG	1		Medium	-	Medium	-		TOS
1337	CG	7		Medium	-	Medium	-		TOS
1338	CG	7		Medium	-	Medium	-		TOS
1339	CG	2		Medium	-	Medium	-		TOS
1346	CG	10		Medium	-	Medium	-		TOS
1369	CG	3		Medium	-	Medium	-		TOS
1386	CG	6		Low	Form	Medium	-	G	RFS
1390	CG	2		Low	Form	Medium	-	G	RFS
1396	CG	4		Medium	-	Medium	-		TOS
1398	CG	2		Medium	-	Medium	-		TOS
1399	CG	2		Medium	-	Medium	-		TOS
1400	CG	1		Medium	-	Medium	-		TOS
1403	CG	3		Medium	-	Medium	-		TOS
1404	CG	1		Medium	-	Medium	-		TOS
1413	CG	1		Medium	-	Medium	-		TOS
1425	CG	4		Medium	-	Medium	-		TOS
1426	CG	4		Medium	-	Medium	-		TOS
1427	CG	2		Medium	-	Medium	-		TOS
1428	CG	1		Medium	-	Medium	-		TOS
1458	CG	4		Medium	-	Medium	-		TOS
1465	CG	1		Medium	-	Medium	-		TOS
1466	CG	1		Medium	-	Medium	-		TOS
1487	CG	3		Medium	-	Medium	-		TOS
1491	CG	2		Medium	-	Medium	-		TOS
1494	CG	2		Medium	-	Medium	-		TOS
1495	CG	2		Medium	-	Medium	-		TOS
1496	CG	1		Medium	-	Medium	-		TOS
1499	CG	3		Medium	-	Medium	-		TOS
1510	CG	3		Medium	-	Medium	-		TOS
1543	CG	2		Medium	-	Medium	-		TOS
1544	CG	1		Medium	-	Medium	-		TOS
1545	CG	6		Medium	-	Medium	-		TOS
1548	CG	1		Medium	-	Medium	-		TOS
1549	CG	5		Medium	-	Medium	-		TOS
1550	CG	13		Medium	-	Medium	-		TOS
1620	CG	1		Medium	-	Medium	-		TOS
1651	CG	9		Medium	-	Medium	-		TOS
1652	CG	9		Medium	-	Medium	-		TOS
1655	CG	8		Medium	-	Medium	-		TOS
1656	CG	1		Medium	-	Medium	-		TOS
1660	CG	2		Medium	-	Medium	-		TOS
1662	CG	3		Medium	-	Medium	-		TOS
1663	CG	2		Medium	-	Medium	-		TOS
1664	CG	5		Medium	-	Medium	-		TOS
1665	CG	8		Medium	-	Medium	-		TOS
1666	CG	10		Medium	-	Medium	-		PIP
1668	CG	3		Medium	-	Medium	-		TOS
1671	CG	1		Medium	-	Medium	-		TOS
1675	CG	2		Medium	-	Medium	-		TOS
1683	CG	3		Medium	-	Medium	-		TOS
1706	CG	1		Medium	-	Medium	-		TOS
1708	CG	8		Medium	-	Medium	-		TOS
1718	CG	3		Medium	-	Medium	-		TOS
1720	CG	9		Medium	-	Medium	-		TOS
1722	CG	4		Medium	-	Medium	-		TOS
1727	CG	2		Medium	-	Medium	-		TOS
1728	CG	10		Medium	-	Medium	-		TOS
1730 *	CG	18	YES	Low	Health	Low	-	A	PIP
1746	CG	2		Medium	-	Medium	-		TOS
1760 *	CG	20	YES	Low	Health	Low	Topo	A,E	PIP
1761 *	CG	20	YES	Low	Health	Low	Topo	A,E	PIP
1766	CG	3		Medium	-	Medium	-		PIP
1767	CG	3		Medium	-	Medium	-		PIP
1768	CG	3		Medium	-	Medium	-		PIP
1769	CG	3		Medium	-	Medium	-		PIP
1770	CG	3		Medium	-	Medium	-		PIP
1775	CG	1		Medium	-	Medium	-		TOS
1780	CG	3		Low	Form	Medium	-	G	PIP
1790	CG	2		Medium	-	Medium	-		PIP

CARNEGIA GIGANTEA (SAGUARO)

#	SYMBOL	HEIGHT (FT.)	2+ ARMS	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1791	CG	1		Medium	-	Medium	-		PIP
1836	CG	1		Medium	-	Medium	-		TOS
1857	CG	2		Medium	-	Medium	-		TOS
1872	CG	16	NO	Medium	-	Medium	-		TOS
1893	CG	4		Medium	-	Medium	-		TOS
1896	CG	1		Medium	-	Medium	-		TOS
1897	CG	1		Medium	-	Medium	-		TOS
1899	CG	3		Medium	-	Medium	-		TOS
1939	CG	1		Medium	-	Medium	-		TOS
1940	CG	3		Medium	-	Medium	-		TOS
1944	CG	1		Medium	-	Medium	-		TOS
1945	CG	1		Medium	-	Medium	-		TOS
1963	CG	3		Medium	-	Medium	-		TOS
1969	CG	2		Medium	-	Medium	-		TOS
1980	CG	1		Medium	-	Medium	-		TOS
1983 *	CG	16	YES	Low	Form	Low	Topo	G,E	PIP
1984 *	CG	19	YES	Low	Health	Low	Topo	A,E	PIP
1997 *	CG	20	YES	Low	Form	Low	Topo	G,E	PIP
2079	CG	5		Medium	-	Medium	-		TOS
2081	CG	5		Medium	-	Medium	-		TOS
2082	CG	6		Medium	-	Medium	-		TOS
2086	CG	12		Medium	-	Medium	-		TOS
2101	CG	3		Low	Form	Medium	-	G	RFS
2106	CG	3		Medium	-	Medium	-		TOS
2108	CG	4		Medium	-	Medium	-		PIP
2109	CG	3		Medium	-	Medium	-		PIP
2117	CG	2		Medium	-	Medium	-		PIP
2118	CG	1		Medium	-	Medium	-		TOS
2126	CG	4		Medium	-	Medium	-		TOS
2132	CG	1		Medium	-	Medium	-		TOS
2173	CG	3		Medium	-	Medium	-		TOS
2177	CG	4		Medium	-	Medium	-		TOS
2184	CG	1		Medium	-	Medium	-		TOS
2193	CG	4		Medium	-	Medium	-		TOS
2216	CG	3		Medium	-	Medium	-		TOS
2230	CG	5		Medium	-	Medium	-		TOS
2231	CG	7		Medium	-	Medium	-		TOS
2295	CG	6		Medium	-	Medium	-		TOS
2350	CG	1		Medium	-	Medium	-		TOS
2351	CG	7		Medium	-	Medium	-		TOS
2352	CG	7		Medium	-	Medium	-		TOS
2410 *	CG	20	YES	Low	Health	Low	Context	A,B	PIP
2434	CG	4		Medium	-	Medium	-		TOS
2441	CG	11		Medium	-	Medium	-		TOS
2444	CG	8		Low	Form	Medium	-	G	RFS
2448	CG	7		Medium	-	Medium	-		TOS
2468	CG	11		Medium	-	Medium	-		TOS
2477	CG	5		Medium	-	Medium	-		TOS
2483	CG	2		Medium	-	Medium	-		TOS
2499	CG	1		Medium	-	Medium	-		TOS
2532	CG	1		Medium	-	Medium	-		TOS
2541	CG	8		Medium	-	Medium	-		PIP
2546	CG	1		Medium	-	Medium	-		PIP
2817	CG	6		Medium	-	Medium	-		TOS
2848	CG	11		Medium	-	Medium	-		PIP
2850	CG	5		Low	Form	Medium	-	C,G	RFS
2865	CG	4		Medium	-	Medium	-		PIP
2866	CG	2		Medium	-	Medium	-		PIP
2867	CG	2		Medium	-	Medium	-		PIP
2868	CG	2		Medium	-	Medium	-		PIP
2869	CG	2		Medium	-	Medium	-		PIP
2870	CG	2		Medium	-	Medium	-		TOS
2871	CG	2		Medium	-	Medium	-		TOS
3656	CG	1		Medium	-	Medium	-		TOS
5052	CG	1		Medium	-	Medium	-		TOS
5053	CG	1		Medium	-	Medium	-		TOS
5054	CG	1		Medium	-	Medium	-		TOS
5056	CG	4		Medium	-	Medium	-		TOS

CELTIS PALLIDA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
38	CP	6	Low	Health	Medium	-	A	RFS
39	CP	6	Low	Health	Medium	-	A	RFS
118	CP	9	Medium	-	Medium	-		PIP
277	CP	9	Medium	-	Medium	-		PIP
285	CP	7	Medium	-	Medium	-		TOS
289	CP	6	Low	Health	Medium	-	A	RFS
296	CP	7	Low	Form	Medium	-	G	PIP
297	CP	9	Medium	-	Medium	-		PIP
314	CP	7	Low	Health	Medium	-	A	RFS
322	CP	5	Medium	-	Medium	-		PIP
323	CP	5	Medium	-	Medium	-		PIP
326	CP	6	Low	Form	Medium	-	G	PIP
341	CP	5	Low	Health	Medium	-	A	RFS
342	CP	5	Low	Health	Medium	-	A	RFS
402	CP	5	Low	-	Medium	-		RFS
404	CP	5	Medium	-	Low	Context	F	RFS
405	CP	5	Medium	-	Low	Context	F	RFS
406	CP	5	Low	Form	Medium	-	G	RFS
407	CP	5	Low	Form	Low	Context	G,F	RFS
409	CP	5	Low	Form	Low	Context	G,F	RFS
410	CP	5	Low	Form	Low	Context	G,F	RFS
411	CP	5	Low	Form	Low	Context	G,F	RFS
413	CP	6	Low	Form	Medium	-	G	RFS
417	CP	7	Low	Form	Medium	-	G	RFS
428	CP	4	Low	Health	Medium	-	A	RFS
429	CP	7	Medium	-	Medium	-		TOS
444	CP	5	Low	Health	Medium	-	A	RFS
447	CP	6	Medium	-	Medium	-		TOS
448	CP	6	Low	Form	Medium	-	G	RFS
457	CP	6	Medium	-	Low	Context	F	RFS
494	CP	10	Low	Form	Medium	-	G	RFS
495	CP	10	Low	Form	Medium	-	G	RFS
510	CP	6	Low	Health	Medium	-	A	RFS
511	CP	6	Low	Health	Medium	-	A	RFS
524	CP	7	Low	Health	Medium	-	A	RFS
527	CP	5	Low	Form	Medium	-	G	RFS
530	CP	4	Low	Form	Medium	-	G	RFS
638	CP	4	Medium	-	Medium	-		RFS
639	CP	4	Medium	-	Medium	-		RFS
645	CP	5	Medium	-	Low	Context	F	RFS
646	CP	5	Medium	-	Low	Context	F	RFS
647	CP	5	Medium	-	Low	Context	F	RFS
648	CP	5	Medium	-	Low	Context	F	RFS
657	CP	6	Low	Health	Medium	-	A	RFS
722	CP	8	Medium	-	Medium	-		TOS
724	CP	7	Low	Health	Medium	-	A	RFS
736	CP	5	Low	Form	Medium	-	G	RFS
762	CP	9	Medium	-	Medium	-		PIP
786	CP	8	Low	Form	Medium	-	G	RFS
788	CP	7	Low	Health	Medium	-	A	RFS
806	CP	7	Low	Health	Medium	-	A	RFS
809	CP	6	Low	Health	Medium	-	A	RFS
810	CP	6	Low	Health	Medium	-	A	RFS
816	CP	8	Medium	-	Low	Context	F	RFS
820	CP	7	Low	Form	Medium	-	G	RFS
840	CP	6	Low	Health	Medium	-	A	RFS
894	CP	4	Low	Form	Low	Topo	G,E	RFS
919	CP	5	Low	Health	Medium	-	A	RFS
942	CP	8	Low	Form	Low	Context	G,F	RFS
982	CP	6	Low	Form	Low	Topo	G,E	RFS
984	CP	6	Medium	-	Low	Topo	G,E	RFS
987	CP	7	Low	Health	Medium	-	A	RFS
991	CP	4	Low	Health	Low	Context	A,F	RFS
992	CP	4	Low	Health	Low	Context	A,F	RFS

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

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NO. | BY | DATE | REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed - Valid
ARIZONA USA

SEAL

DRAWN/DESIGNED BY: MEF
CHECKED BY:

520-795-1000
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3945 E FORT LOWELL RD #111
TUCSON, AZ 85712
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER
RICK

PROJECT NO: 75577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1" & 'C-2" (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE NE 1/4 OF SECTION 20, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA.

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP16
SHEET NO. 16 OF 18

NATIVE PLANT INVENTORY LISTS

CELTIS PALLIDA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1007	CP	5	Low	Health	Medium	-	A	RFS
1034	CP	4	Low	Health	Low	Topo	A,E	RFS
1132	CP	9	Medium	-	Medium	-		TOS
1136	CP	8	Medium	-	Medium	-		TOS
1188	CP	5	Low	Health	Medium	-	A	RFS
1242	CP	6	Medium	-	Low	Context	F	RFS
1243	CP	6	Low	Form	Medium	-	G	RFS
1355	CP	6	Low	Health	Medium	-	A	RFS
1356	CP	6	Low	Health	Medium	-	A	RFS
1373	CP	8	Medium	-	Low	Context	F	RFS
1554	CP	8	Low	Health	Medium	-	A	RFS
1559	CP	8	Medium	-	Medium	-		TOS
1856	CP	10	Low	Form	Medium	-	G	RFS
1931	CP	6	Low	Form	Low	Topo	G,E	RFS
1965	CP	5	Low	Form	Medium	-	G	RFS
2005	CP	8	Low	Form	Medium	-	G	RFS
2006	CP	8	Low	Form	Medium	-	G	RFS
2011	CP	6	Low	Form	Medium	-	G	TOS
2025	CP	7	Medium	-	Medium	-		RFS
2050	CP	5	Low	Form	Medium	-	G	RFS
2095	CP	4	Low	Health	Low	Topo	A,E	RFS
2096	CP	4	Low	Health	Low	Topo	A,E	RFS
2222	CP	5	Low	Form	Low	Topo	A,E	RFS
2550	CP	5	Low	Form	Low	Soil	G,D	RFS
2822	CP	5	Low	Form	Medium	-	C,G	RFS
2827	CP	6	Low	Form	Medium	-	C,G	RFS
5008	CP	8	Low	Form	Low	Topo	C,G,E	RFS
5034	CP	7	Low	Form	Medium	-	C,G	RFS

FERROCACTUS WISLIZENII

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
15	FW	2	Medium	-	Medium	-		TOS
27	FW	2	Medium	-	Medium	-		TOS
53	FW	1	Medium	-	Medium	-		PIP
76	FW	2	Medium	-	Medium	-		TOS
100	FW	1	Medium	-	Medium	-		TOS
104	FW	2	Medium	-	Medium	-		TOS
106	FW	1	Medium	-	Medium	-		TOS
109	FW	2	Medium	-	Medium	-		TOS
111	FW	2	Medium	-	Medium	-		TOS
114	FW	2	Medium	-	Medium	-		TOS
117	FW	2	Medium	-	Medium	-		TOS
121	FW	1	Medium	-	Medium	-		TOS
131	FW	2	Medium	-	Medium	-		TOS
140	FW	4	Medium	-	Low	Context	B	RFS
164	FW	1	Medium	-	Medium	-		TOS
171	FW	1	Medium	-	Medium	-		TOS
196	FW	1	Medium	-	Medium	-		PIP
203	FW	1	Medium	-	Medium	-		TOS
204	FW	1	Medium	-	Medium	-		TOS
235	FW	1	Medium	-	Medium	-		TOS
250	FW	1	Medium	-	Medium	-		TOS
254	FW	1	Medium	-	Medium	-		TOS
255	FW	1	Medium	-	Medium	-		TOS
259	FW	1	Medium	-	Medium	-		TOS
261	FW	1	Medium	-	Medium	-		TOS
294	FW	1	Medium	-	Medium	-		TOS
309	FW	4	Medium	-	Low	Context	B	RFS
331	FW	3	Medium	-	Low	Context	B	RFS
343	FW	2	Medium	-	Medium	-		TOS
344	FW	2	Medium	-	Medium	-		TOS
347	FW	1	Medium	-	Medium	-		TOS
348	FW	1	Medium	-	Medium	-		TOS
349	FW	1	Medium	-	Medium	-		TOS
350	FW	1	Medium	-	Medium	-		TOS
356	FW	1	Medium	-	Medium	-		TOS
362	FW	1	Medium	-	Medium	-		TOS
373	FW	1	Medium	-	Medium	-		TOS
381	FW	1	Medium	-	Medium	-		TOS
401	FW	4	Medium	-	Low	Context	B	RFS
418	FW	4	Medium	-	Low	Context	B	RFS
432	FW	1	Medium	-	Medium	-		TOS
450	FW	1	Medium	-	Medium	-		TOS
479	FW	1	Medium	-	Medium	-		TOS
515	FW	2	Medium	-	Medium	-		TOS
516	FW	4	Medium	-	Low	Context	B	RFS
552	FW	1	Medium	-	Medium	-		TOS
565	FW	1	Medium	-	Medium	-		TOS
566	FW	3	Medium	-	Medium	-		TOS
567	FW	1	Medium	-	Medium	-		TOS
569	FW	1	Medium	-	Medium	-		TOS

FERROCACTUS WISLIZENII

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
571	FW	1	Medium	-	Medium	-		TOS
581	FW	2	Medium	-	Medium	-		TOS
588	FW	1	Medium	-	Medium	-		TOS
592	FW	1	Medium	-	Medium	-		TOS
596	FW	1	Medium	-	Medium	-		TOS
630	FW	1	Medium	-	Medium	-		TOS
636	FW	4	Medium	-	Low	Context	B	PIP
642	FW	1	Medium	-	Medium	-		TOS
673	FW	1	Medium	-	Medium	-		TOS
708	FW	3	Medium	-	Low	-		RFS
717	FW	1	Medium	-	Medium	-		TOS
741	FW	1	Medium	-	Medium	-		TOS
742	FW	1	Medium	-	Medium	-		TOS
743	FW	1	Medium	-	Medium	-		TOS
744	FW	1	Medium	-	Medium	-		TOS
757	FW	3	Medium	-	Low	Context	B	RFS
775	FW	3	Medium	-	Medium	-		TOS
782	FW	3	Low	Health	Medium	-	A	RFS
784	FW	3	Low	Health	Medium	-	A	RFS
790	FW	2	Medium	-	Medium	-		TOS
794	FW	1	Medium	-	Medium	-		TOS
818	FW	1	Medium	-	Medium	-		TOS
825	FW	3	Medium	-	Low	Context	B	RFS
829	FW	1	Medium	-	Medium	-		TOS
853	FW	1	Medium	-	Medium	-		TOS
854	FW	3	Medium	-	Medium	-		TOS
855	FW	3	Medium	-	Medium	-		TOS
856	FW	2	Medium	-	Medium	-		TOS
862	FW	1	Medium	-	Medium	-		TOS
903	FW	2	Medium	-	Medium	-		PIP
921	FW	4	Medium	-	Low	Context	B	RFS
926	FW	3	Medium	-	Medium	-		TOS
928	FW	1	Medium	-	Medium	-		TOS
932	FW	1	Medium	-	Medium	-		TOS
933	FW	1	Medium	-	Medium	-		TOS
954	FW	1	Low	Form	Medium	-	G	RFS
966	FW	1	Medium	-	Medium	-		TOS
972	FW	1	Medium	-	Medium	-		TOS
980	FW	1	Medium	-	Medium	-		TOS
983	FW	2	Medium	-	Medium	-		PIP
1009	FW	2	Low	Health	Medium	-	A	RFS
1012	FW	1	Medium	-	Medium	-		TOS
1017	FW	3	Low	Health	Medium	-	A	RFS
1018	FW	1	Medium	-	Medium	-		TOS
1019	FW	1	Medium	-	Medium	-		TOS
1024	FW	1	Medium	-	Medium	-		TOS
1025	FW	1	Medium	-	Medium	-		TOS
1026	FW	1	Medium	-	Medium	-		TOS
1027	FW	1	Medium	-	Medium	-		TOS
1028	FW	1	Medium	-	Medium	-		TOS
1032	FW	1	Medium	-	Medium	-		TOS
1035	FW	1	Medium	-	Medium	-		TOS
1036	FW	1	Medium	-	Medium	-		TOS
1040	FW	2	Medium	-	Medium	-		TOS
1041	FW	1	Medium	-	Medium	-		TOS
1062	FW	1	Medium	-	Medium	-		TOS
1063	FW	1	Medium	-	Medium	-		TOS
1064	FW	1	Medium	-	Medium	-		TOS
1070	FW	3	Medium	-	Low	Context	B	RFS
1128	FW	4	Medium	-	Low	Context	B	RFS
1141	FW	1	Medium	-	Medium	-		TOS
1144	FW	1	Medium	-	Medium	-		TOS
1221	FW	1	Medium	-	Medium	-		TOS
1241	FW	1	Medium	-	Medium	-		TOS
1249	FW	4	Medium	-	Low	Context	B	RFS
1250	FW	2	Medium	-	Medium	-		TOS
1251	FW	1	Medium	-	Medium	-		TOS
1252	FW	1	Medium	-	Medium	-		TOS
1254	FW	4	Medium	-	Low	Context	B	RFS
1255	FW	4	Medium	-	Low	Context	B	RFS
1256	FW	4	Medium	-	Low	Context	B	RFS
1257	FW	2	Medium	-	Medium	-		TOS
1258	FW	2	Medium	-	Medium	-		TOS
1259	FW	2	Medium	-	Medium	-		TOS
1265	FW	2	Medium	-	Medium	-		TOS
1275	FW	4	Medium	-	Low	Context	B	RFS
1315	FW	1	Medium	-	Medium	-		TOS
1336	FW	2	Medium	-	Medium	-		TOS
1340	FW	3	Medium	-	Low	Context	B	RFS
1341	FW	2	Medium	-	Medium	-		TOS
1357	FW	1	Medium	-	Medium	-		TOS
1360	FW	2	Medium	-	Medium	-		TOS
1361	FW	1	Medium	-	Medium	-		TOS
1362	FW	1	Medium	-	Medium	-		TOS
1367	FW	1	Medium	-	Medium	-		TOS

FERROCACTUS WISLIZENII

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1380	FW	1	Medium	-	Medium	-		TOS
1381	FW	3	Medium	-	Low	Context	B	RFS
1385	FW	2	Medium	-	Medium	-		TOS
1392	FW	1	Medium	-	Medium	-		TOS
1393	FW	1	Medium	-	Medium	-		TOS
1407	FW	4	Medium	-	Low	Context	B	RFS
1411	FW	1	Medium	-	Medium	-		TOS
1422	FW	1	Medium	-	Medium	-		TOS
1439	FW	1	Medium	-	Medium	-		TOS
1440	FW	1	Medium	-	Medium	-		TOS
1447	FW	2	Medium	-	Medium	-		TOS
1459	FW	2	Medium	-	Medium	-		TOS
1479	FW	1	Medium	-	Medium	-		TOS
1486	FW	1	Medium	-	Medium	-		TOS
1547	FW	2	Medium	-	Medium	-		TOS
1555	FW	4	Medium	-	Low	Context	B	RFS
1618	FW	3	Medium	-	Medium	-		TOS
1654	FW	1	Medium	-	Medium	-		TOS
1676	FW	1	Medium	-	Medium	-		TOS
1694	FW	1	Medium	-	Medium	-		TOS
1702	FW	2	Medium	-	Medium	-		TOS
1703	FW	1	Medium	-	Medium	-		TOS
1704	FW	1	Medium	-	Medium	-		TOS
1705	FW	1	Medium	-	Medium	-		TOS
1711	FW	3	Low	Health	Medium	-	A	RFS
1732	FW	2	Medium	-	Medium	-		TOS
1796	FW	1	Medium	-	Medium	-		TOS
1841	FW	2	Medium	-	Medium	-		TOS
1847	FW	1	Medium	-	Medium	-		TOS
1848	FW	3	Medium	-	Medium	-		TOS
1892	FW	2	Medium	-	Medium	-		TOS
1912	FW	2	Medium	-	Medium	-		TOS
1935	FW	3	Medium	-	Medium	-		TOS
1942	FW	1	Medium	-	Medium	-		TOS
1943	FW	1	Medium	-	Medium	-		TOS
1949	FW	1	Medium	-	Medium	-		TOS
1970	FW	1	Medium	-	Medium	-		TOS
2070	FW	1	Medium	-	Medium	-		TOS
2071	FW	1	Medium	-	Medium	-		TOS
2072	FW	2	Medium	-	Medium	-		TOS
2083	FW	1	Medium	-	Medium	-		TOS
2099	FW	2	Medium	-	Medium	-		TOS
2104	FW	3	Medium	-	Medium	-		TOS
2119	FW	1	Medium	-	Medium	-		TOS
2227	FW	4	Medium	-	Low	Context	B	RFS
2273	FW	1	Medium	-	Medium	-		TOS
2275	FW	4	Medium	-	Low	Context	B	RFS
2279	FW	1	Medium	-	Medium	-		TOS
2288	FW	4	Medium	-	Low	Context	B	RFS
2291	FW	1	Medium	-	Medium	-		TOS
2292	FW	1	Medium	-	Medium	-		TOS
2293	FW	1	Medium	-	Medium	-		TOS
2307	FW	1	Medium	-	Medium	-		TOS
2334	FW	3	Low	Health	Medium	-	A	RFS
2358	FW	1	Medium	-	Medium	-		PIP
2362	FW	1	Medium	-	Medium	-		PIP
2402	FW	2	Medium	-	Medium	-		TOS
2445	FW	4	Low	Health	Medium	-	A	RFS
2474	FW	1	Medium	-	Medium	-		TOS
2500	FW	1	Medium	-	Medium	-		TOS
2545	FW	1	Medium	-	Medium	-		PIP
2802	FW	4	Low	Health	Medium	-	A	RFS
2803	FW	2	Medium	-	Medium	-		PIP
2805	FW	1	Medium	-	Medium	-		PIP
2806	FW	3	Low	Health	Medium	-	A	RFS
2808	FW	1	Medium	-	Medium	-		TOS
2809	FW	1	Medium	-	Medium	-		TOS
2810	FW	1	Medium	-	Medium	-		TOS
2815	FW	1	Medium	-	Medium	-		TOS
5010	FW	2	Medium	-	Medium	-		TOS
9310	FW	1	Medium	-	Medium	-		TOS

OLNEYA TESOTA (IRONWOOD)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
12	OT	4		Medium	-	Medium	-		TOS
14	OT	4		Medium	-	Medium	-		TOS
16	OT	4		Low	Form	Medium	-	G	RFS
17	OT	7		Low	Form	Medium	-	G	RFS
20	OT	4		Low	Form	Medium	-	G	RFS
21	OT	6		Low	Form	Medium	-	G	RFS
40	OT	6		Low	Health	Medium	-	A	RFS
55	OT	4		Low	Health	Medium	-	A	RFS
72	OT	5		Low	Form	Medium	-	G	RFS
73	OT	4		Low	Form	Medium	-	G	RFS
89	OT	4		Medium	-	Medium	-		PIP
141	OT	4		Low	Health	Medium	-	A	RFS
163	OT	5		Low	Health	Medium	-	A	RFS
168	OT	6		Low	Form	Medium	-	G	RFS
197	OT	4		Medium	-	Medium	-		TOS
219	OT	5		Low	Form	Medium	-	G	RFS
220	OT	8		Low	Form	Medium	-	G	RFS
236	OT	4		Low	Form	Medium	-	G	RFS
237	OT	4		Medium	-	Medium	-		TOS
239	OT	4		Low	Form	Low	Context	G,F	RFS
241	OT	4		Medium	-	Medium	-		TOS
242	OT	4		Medium	-	Medium	-		TOS
243	OT	4		Medium	-	Medium	-		TOS
246	OT	5		Low	Health	Medium	-	A	RFS
247	OT	5		Low	Health	Medium	-	A	RFS
252	OT	4		Medium	-	Medium	-		TOS
253	OT	4		Low	Health	Medium	-	A	RFS
257	OT	4		Medium	-	Medium	-		TOS
258	OT	6		Low	Health	Medium	-	A	RFS
260	OT	5		Low	Form	Medium	-	G	RFS
311	OT	4		Medium	-	Medium	-		TOS
313	OT	8		Low	Form	Low	Context	G,F	RFS
315	OT	5		Low	Health	Medium	-	A	PIP
329	OT	10		Low	Health	Medium	-	A	PIP
332	OT	6		Medium	-	Medium	-		TOS
334	OT	6		Medium	-	Medium	-		TOS
340	OT	4		Medium	-	Medium	-		TOS
345	OT	4		Medium	-	Medium	-		TOS
346	OT	4		Medium	-	Medium	-		TOS
353	OT	6		Low	Form	Medium	-	G	RFS
358	OT	8		Low	Form	Medium	-	G	RFS
392	OT	5		Low	Form	Medium	-	G	RFS
393	OT	5		Low	Form	Medium	-	G	RFS
422	OT	4		Low	Health	Medium	-	A	RFS
431	OT	5		Medium	-	Medium	-		TOS
443	OT	5		Medium	-	Medium	-		TOS
5044	OT	3		Medium	-	Medium	-		TOS
5051	OT	6		Low	Health	Medium	-		RFS
227 *	OT	12	YES	Medium	-	Low	Context	F	RFS
5057 *	OT	13	YES	Medium	-	Medium	-		PIP

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO. | BY | DATE | REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
Signed
ARIZONA USA

SEAL

RICK
520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: T5577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1' & 'B-2' (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1' & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE) AND COMMON AREA 'D-1' THRU 'D-11' (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE SW 1/4 OF SECTION 13, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP17
SHEET NO. 17 OF 18

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NATIVE PLANT INVENTORY LISTS

PROSOPIS VELUTINA (VELVET MESQUITE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
37 *	PV	12	YES	Low	Health	Medium	-	A	RFS
46	PV	6		Low	Health	Medium	-	A	PIP
108	PV	5		Low	Health	Medium	-	A	RFS
112	PV	4		Low	Form	Medium	-	A,C,G	RFS
113 *	PV	14	YES	Low	Form	Medium	-	A,C,G	RFS
123	PV	12		Low	Form	Medium	-	A,C,G	PIP
154	PV	4		Low	Health	Medium	-	A	RFS
282 *	PV	18	YES	Low	Health	Low	Context	A,F	RFS
290 *	PV	14	YES	Low	Health	Low	Context	A,F	PIP
298	PV	5		Low	Health	Medium	-	A	RFS
308	PV	8		Low	Health	Medium	-	A	RFS
378	PV	10		Low	Form	Medium	-	A,C,G	RFS
379	PV	10		Low	Form	Medium	-	A,C,G	RFS
380	PV	10		Low	Form	Medium	-	A,C,G	RFS
416	PV	5		Low	Health	Medium	-	A	RFS
435	PV	7		Medium	-	Medium	-		RFS
458	PV	5		Medium	-	Medium	-		PIP
498 *	PV	12	YES	Low	Health	Low	-	A	RFS
501 *	PV	16	YES	Low	Health	Low	-	A	RFS
504	PV	5		Medium	-	Low	Topo	E	RFS
505	PV	4		Medium	-	Low	Topo	E	RFS
514	PV	5		Low	Health	Medium	-	A	RFS
521	PV	8		Medium	-	Medium	-		RFS
554	PV	5		Low	Health	Medium	-	A	RFS
624	PV	4		Low	Health	Medium	-	A	RFS
653	PV	4		Low	Health	Medium	-	A	RFS
658	PV	4		Low	Health	Medium	-	A	RFS
705	PV	8		Low	Health	Medium	-	A	PIP
729	PV	7		Low	Health	Medium	-	A	RFS
731 *	PV	12	YES	Low	Health	Medium	-	A	RFS
734	PV	4		Low	Health	Medium	-	A	RFS
756	PV	9		Low	Health	Low	Topo	A,E	RFS
763	PV	4		Low	Health	Medium	-	A	PIP
771	PV	7		Low	Health	Medium	-	A	RFS
772 *	PV	18	YES	Low	Health	Low	Context	A,F	RFS
773	PV	10		Low	Health	Low	Context	A,F	RFS
774	PV	3		Low	Health	Medium	-	A	RFS
785	PV	8		Low	Health	Medium	-	A	RFS
795 *	PV	12	YES	Low	Health	Medium	-	A	RFS
805	PV	7		Low	Health	Medium	-	A	RFS
808	PV	6		Low	Health	Medium	-	A	RFS
812 *	PV	20	YES	Low	Health	Low	-	A	RFS
817 *	PV	12	YES	Low	Health	Low	Context	A,F	RFS
821	PV	10		Low	Health	Medium	-	A	RFS
835	PV	5		Low	Health	Medium	-	A	RFS
861	PV	5		Low	Health	Medium	-	A	RFS
868	PV	10		Low	Health	Medium	-	A	PIP
870	PV	10		Low	Health	Medium	-	A	RFS
895	PV	6		Low	Health	Medium	-	A	RFS
920	PV	4		Low	Health	Medium	-	A	RFS
923	PV	5		Low	Form	Medium	-	A,C,G	RFS
930	PV	6		Low	Health	Medium	-	A	RFS
938 *	PV	16	YES	Low	Form	Medium	-	A,C,G	RFS
939	PV	10		Low	Health	Medium	-	A	RFS
940	PV	8		Low	Health	Medium	-	A	RFS
941	PV	8		Low	Health	Medium	-	A	RFS
943 *	PV	12	YES	Medium	-	Low	Context	A,F	RFS
944	PV	10		Low	Health	Low	Context	A,F	RFS
951	PV	9		Low	Form	Medium	-	A,C,G	RFS
1076	PV	5		Low	Health	Low	Soil	A, D	RFS
1112	PV	9		Low	Form	Low	Context	A,C,G	RFS
1114 *	PV	12	YES	Low	Health	Medium	-	A	RFS
1116 *	PV	12	YES	Low	Health	Medium	-	A	RFS
1120	PV	11		Low	Health	Low	Soil	A,D	RFS
1133	PV	14		Low	Health	Medium	-	A	RFS
1137	PV	9		Low	Health	Medium	-	A	RFS
1139	PV	8		Low	Health	Medium	-	A	RFS
1202	PV	5		Low	Health	Medium	-	A	RFS
1206	PV	6		Low	Health	Medium	-	A	RFS
1213	PV	10		Low	Health	Medium	-	A	RFS
1224	PV	5		Low	Health	Medium	-	A	RFS
1234	PV	7		Low	Health	Medium	-	A	RFS
1245	PV	4		Low	Health	Medium	-	A	RFS
1253	PV	8		Low	Health	Medium	-	A	RFS
1260	PV	8		Low	Health	Medium	-	A	RFS

PROSOPIS VELUTINA (VELVET MESQUITE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
1267	PV	7		Low	Health	Medium	-	A	RFS
1282	PV	11		Medium	-	Low	Context	F	RFS
1283 *	PV	12	YES	Low	Form	Low	Context	A,C,G,F	PIP
1312	PV	10		Low	Health	Low	Topo	A,E	RFS
1313	PV	8		Low	Health	Low	Topo	A,E	RFS
1342	PV	4		Low	Health	Medium	-	A	RFS
1343	PV	6		Low	Health	Medium	-	A	RFS
1347	PV	4		Low	Health	Medium	-	A	RFS
1353 *	PV	12	YES	Low	Health	Medium	-	A	RFS
1358	PV	6		Low	Health	Medium	-	A	RFS
1359	PV	9		Low	Health	Medium	-	A	RFS
1363	PV	8		Low	Form	Medium	-	A,C,G	RFS
1388	PV	7		Low	Health	Medium	-	A	RFS
1389 *	PV	12	YES	Low	Health	Medium	-	A	RFS
1391	PV	9		Low	Form	Medium	-	A,C,G	RFS
1397	PV	5		Low	Form	Low	Context	A,C,G, F	RFS
1412	PV	6		Low	Health	Medium	-	A	RFS
1420	PV	9		Low	Form	Low	Topo	A,C,G, E	RFS
1456	PV	3		Low	Health	Medium	-	A	RFS
1462	PV	3		Low	Health	Medium	-	A	RFS
1464	PV	10		Low	Health	Medium	-	A	RFS
1481 *	PV	12	YES	Low	Health	Medium	-	A	RFS
1538	PV	8		Low	Health	Low	Soil	A,D	RFS
1575	PV	7		Medium	-	Low	Context	F	RFS
1619	PV	5		Low	Health	Medium	-	A	RFS
1650 *	PV	20	YES	Medium	-	Low	Context	F	PIP
1667	PV	6		Low	Health	Medium	-	A	RFS
1691	PV	8		Low	Health	Medium	-	A	RFS
1745	PV	4		Low	Health	Low	Soil	A,D	PIP
1747	PV	10		Low	Health	Low	Topo	A,E	RFS
1748	PV	7		Low	Health	Low	Topo	A,E	RFS
1750	PV	6		Low	Health	Low	Topo	A,E	RFS
1762	PV	6		Low	Health	Medium	-	A	PIP
1777	PV	10		Low	Health	Medium	-	A	RFS
1799	PV	4		Low	Health	Low	Topo	A,E	RFS
1801	PV	4		Low	Health	Low	Context	A,F	RFS
1819	PV	4		Low	Health	Low	Topo	A,E	RFS
1846 *	PV	12	YES	Low	Health	Low	Topo	A,E	RFS
1849 *	PV	14	YES	Low	Form	Low	Context	A,C,G, F	RFS
1853	PV	6		Low	Form	Medium	-	A,C,G	RFS
1858	PV	6		Low	Health	Medium	-	A	RFS
1870	PV	11		Low	Health	Low	Context	A,F	RFS
1894	PV	4		Low	Health	Medium	-	A	RFS
1921	PV	4		Low	Health	Medium	-	A	RFS
1941	PV	5		Low	Health	Medium	-	A	RFS
1958	PV	8		Low	Health	Low	Topo	A,E	RFS
1988	PV	4		Medium	-	Low	Topo	E	RFS
2048	PV	10		Low	Health	Medium	-	A	RFS
2051	PV	4		Medium	-	Medium	-		TOS
2059	PV	5		Low	Health	Medium	-	A	RFS
2088	PV	3		Low	Health	Medium	-	A	RFS
2103	PV	6		Low	Health	Low	Soil	A,D	RFS
2112	PV	6		Low	Health	Low	Topo	A,E	PIP
2170	PV	8		Low	Form	Medium	-	A,C,G	RFS
2176	PV	7		Low	Form	Medium	-	A,C,G	RFS
2203	PV	7		Low	Health	Medium	-	A	RFS
2205	PV	8		Low	Health	Medium	-	A	RFS
2310	PV	8		Low	Health	Medium	-	A	RFS
2408	PV	5		Low	Health	Low	Topo	A,E	RFS
2411	PV	5		Low	Health	Medium	-	A	RFS
2491	PV	5		Low	Health	Low	Topo	A,E	PIP
2492	PV	5		Low	Health	Low	Topo	A,E	PIP
2521	PV	5		Low	Health	Low	Soil	A,D	RFS
2527 *	PV	16	YES	Low	Health	Low	Soil	A,D	PIP
2543 *	PV	18	YES	Low	Health	Low	Context	A,F	PIP
2544 *	PV	16	YES	Low	Health	Low	Context	A,F	PIP
2804	PV	4		Low	Health	Medium	-	A	PIP
2812	PV	6		Low	Health	Medium	-	A	RFS
2814	PV	4		Low	Health	Medium	-	A	PIP
2816	PV	5		Low	Health	Medium	-	A	RFS
2825	PV	10		Low	Form	Medium	-	A	RFS
2833	PV	9		Low	Form	Low	Topo	C,E	RFS
2839	PV	5		Low	Form	Low	Topo	C,E	RFS
2840	PV	5		Low	Form	Low	Topo	C,E	RFS
2843	PV	4		Low	Health	Medium	-	A	RFS

PROSOPIS VELUTINA (VELVET MESQUITE)

#	SYMBOL	CALIPER (IN.)	HEIGHT >12'	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT JUST.	CRITERIA FOR REMOVAL	DISPOSITION
2851	PV	8		Low	Form	Medium	-	C	RFS
2852	PV	10		Low	Form	Medium	-	C	PIP
5001	PV	8		Low	Health	Low	Topo	A	RFS
5005	PV	10		Low	Health	Low	Context	A	RFS
5035	PV	9		Low	Form	Medium	-	A	RFS
5042	PV	5		Medium	-	Low	Context		RFS
5043	PV	1		Medium	-	Medium	-		RFS
365 *	PV	10		Low	Form	Medium	-	A,C,G	RFS
436 *	PV	9		Low	Health	Medium	-	A	RFS
463 *	PV	12	YES	Low	Health	Low	-	A	RFS

YUCCA ELATA

#	SYMBOL	HEIGHT	VIABILITY	LOW VIABILITY JUST.	TRANS-PLANTABILITY	LOW TRANSPLANT. JUST.	CRITERIA FOR REMOVAL	DISPOSITION
129	YE	3	Medium	-	Medium	-		PIP
130	YE	6	Medium	-	Medium	-		PIP
142	YE	2	Medium	-	Medium	-		TOS
143	YE	1	Medium	-	Medium	-		TOS
145	YE	3	Medium	-	Medium	-		TOS
156	YE	3	Medium	-	Medium	-		TOS
157	YE	3	Medium	-	Medium	-		TOS
158	YE	3	Medium	-	Medium	-		TOS
385	YE	3	Medium	-	Medium	-		TOS
386	YE	3	Medium	-	Medium	-		TOS
451	YE	3	Medium	-	Medium	-		TOS
452	YE	5	Medium	-	Medium	-		TOS
453	YE	5	Medium	-	Medium	-		TOS
454	YE	5	Medium	-	Medium	-		TOS
455	YE	4	Medium	-	Medium	-		TOS
1394	YE	3	Medium	-	Medium	-		TOS
1480	YE	3	Medium	-	Medium	-		TOS
1783	YE	4	Medium	-	Low	Soil	D	PIP
2198	YE	5	Medium	-	Medium	-		TOS
2199	YE	5	Medium	-	Medium	-		TOS
2201	YE	3	Medium	-	Medium	-		TOS
2290	YE	3	Medium	-	Medium	-		TOS
2414	YE	3	Medium	-	Medium	-		TOS
2539	YE	8	Low	Form	Low	Topo	C,E,G	PIP

NOTE: ASTERISK AFTER PLANT INVENTORY NUMBER IN TABLES INDICATES SIGNIFICANT VEGETATION DESIGNATION.

CRITERIA FOR REMOVAL

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

A. PLANT HEALTH IS POOR TO MEDIUM WITH INFESTATIONS OR APPARENT DISEASES.

B. PLANT AGE SUGGESTS UNLIKELY CHANCE OF TRANSPLANT SURVIVAL.

C. PLANT IS DAMAGED AND IS NOT CONDUCIVE TO BOX OR SPADE TRANSPLANTING (IRREGULAR BRANCHING).

D. SOILS CANNOT BE EXCAVATED AND ARE NOT CAPABLE OF SUPPORTING A BOXED OR SPADED ROOT BALL.

E. SURROUDING TOPOGRAPHY DENIES ACCESS WITH THE APPROPRIATE EQUIPMENT NEEDED TO BOX OR SPADE AND REMOVE PLANT.

F. ADJACENT PLANTS POSE A LIKELY INTERFERENCE WITH ROOT SYSTEMS OR INTERFERE WITH PLANT REMOVAL.

G. THE OVERALL FORM AND CHARACTER IS NOT REPRESENTATIVE OF THE SPECIES AND IS NOT A VALUABLE SPECIMEN FOR LANDSCAPE OR HABITAT PURPOSES.

NO.	BY	DATE	REVISION

REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT
CERTIFICATE NO.
36734
MARK E. FELLINGER
1/9/26
ARIZONA, USA

SEAL

RICK
520-795-1000
rickengineering.com
3945 E FORT LOWELL RD #111
TUCSON, AZ 85712
SAN DIEGO ORANGE RIVERSIDE SACRAMENTO SAN LUIS OBISPO
SANTA CLARITA PHOENIX TUCSON LAS VEGAS DENVER

DRAWN/DESIGNED BY: MEF
CHECKED BY:

PROJECT NO: 55577
DATE: 1/2026

NATIVE PLANT PRESERVATION PLAN/ SITE RESOURCE INV.

HALLAMARK

LOTS 1 - 69, AND COMMON AREA 'A' (PRIVATE STREETS & PUBLIC UTILITIES) COMMON AREAS 'B-1" & "B-2" (OPEN SPACE, DRAINAGE, UTILITIES & LANDSCAPE), COMMON AREA 'C-1" & 'C-2' (FUNCTIONAL OPEN SPACE & DRAINAGE), AND COMMON AREA "D-1" THRU "D-11" (NATURAL OPEN SPACE)
PORTION OF THE S 1/2 OF THE N 1/2 OF SECTION 10, TOWNSHIP 12 SOUTH, RANGE 13 EAST GILA & SALT RIVER MERIDIAN, TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA.

inventory tables

2500963

RELATED CASES:
2500142
OV99951 [(O) 02-17]

Contact Arizona 811 at least two full working days before you begin excavation
ARIZONA811
Call 811 or click Arizona811.com

DRAWING NO. NP18
SHEET NO. 18 OF 18

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