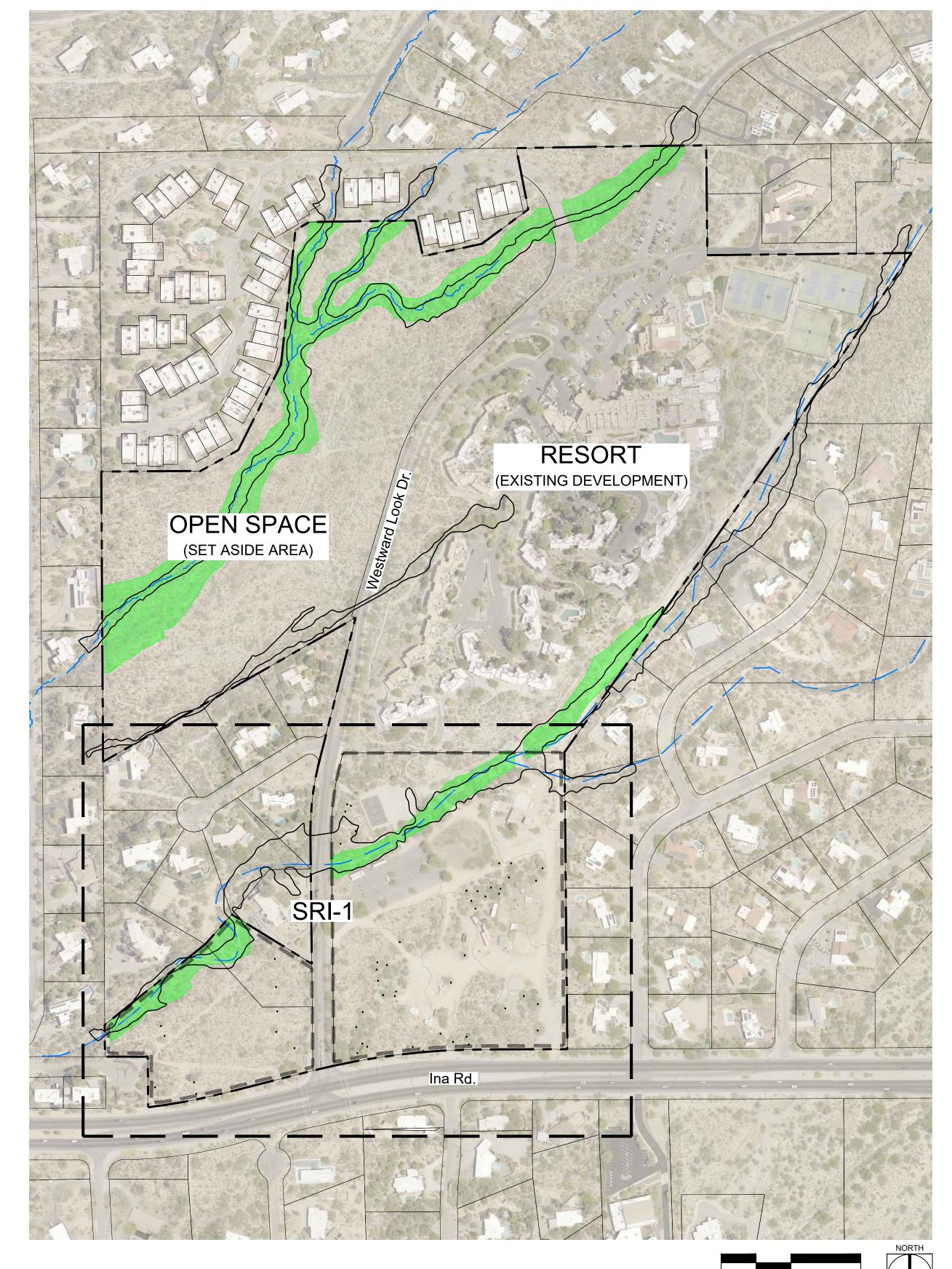
# SIGNIFICANT RESOURCE INVENTORY WESTWARD LOOK RESORT



#### GENERAL NOTES

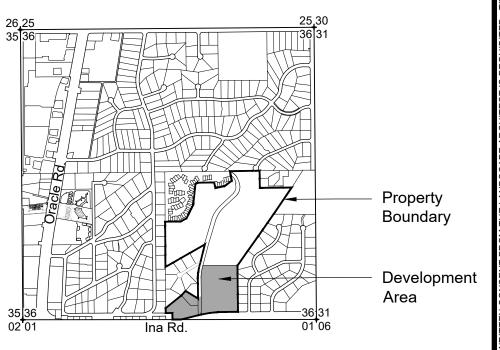
- 1. Zoning: The existing zoning is Pima County CR-1 Single Residence Zone. The proposed zoning is PAD Westward Look.
- 2. Assessor's Parcel Numbers (APN): 225-50-0120, 225-50-0130, 225-50-0200, 225-50-0180 & 225-50-021A.
- 3. Area: The project area is approximately 75.52 acres.
- 4. Land Use: Existing resort and vacant land

### **SRI Notes**

- 1. The site consists of the entire Westward Look Resort property. The scope of this inventory is isolated to the portions of the property identified as Development Areas as shown on herein.
- 2. The site is located within a Developed Area (Non-Wildlife Permeable)
- 2.1. The site contains 7.73 acres of Critical Resource Area
- 3. There are no Distinct Native Plant Stands on-site.
- 4. This property is not subject to Environmentally Sensitive Lands (ESL) regulations.
- 5. This aerial photo is less than two years old. 6. This site contains no rock outcroppings.
- 7. The site has slopes greater than 15%. No slopes greater than 15% are present in the Development Area.
- 8. The site features a combination of constructed and native landscape. Areas of constructed landscape have been excluded from this inventory. The northwest portion of the property has been set aside as open space and has also been excluded from this inventory. Native plant species present include: saguaros (Carnegia gigantea), mesquite trees (Prosopis velutina), foothills palo verde trees (Parkinsonia microphylla), catclaw acacia (Acacia greggii), creosote (Larrea tridentata), barrel cactus (Ferocactus wislizeni), and various cholla species (Cylindropuntia). Significant species are identified on the map.
- 9. Disposition of vegetation is subject to change based on final improvement plans and engineering.
- 10. All site plans submitted with the PAD are conceptual. Disposition and mitigation calculations for SRI will be determined at the submittal of development plans and will be referenced on the NPPP.

### **INVENTORY TABLE**

NUMBER	SPECIES	HEIGHT	CALIPER	TRUNK	VIABILITY 1	TRANSPLANT	DISPOSITI	ARMS	NOTE1	NOTE2	NOTE3
101	CERCIDIUM MICROPHYLLUM	12	12	MULTI	MEDIUM	LOW	NV	0	MISTLETOE	DEAD LIMB	
102	CERCIDIUM MICROPHYLLUM	16	21	MULTI	HIGH	LOW	NV	0	POOR FORM	LOW BRANCHING	
103	CERCIDIUM MICROPHYLLUM	19	24	MULTI	HIGH	MEDIUM	TOS	0	LARGE SIZE		
104	CARNEGIEA GIGANTEA	16	0	SINGLE	HIGH	HIGH	TOS	4			
105	CERCIDIUM MICROPHYLLUM	16	35	SINGLE	LOW	LOW	TOS	0	MISTLETOE	MISTLETOE	
106	CERCIDIUM MICROPHYLLUM	17	25	SINGLE	LOW	LOW	TOS	0	MISTLETOE	DIEBACK	
107	CERCIDIUM MICROPHYLLUM	14	19	SINGLE	MEDIUM	MEDIUM	TOS	0	MISTLETOE		
108	CERCIDIUM MICROPHYLLUM	12	15	MULTI	LOW	LOW	NV	0	MISTLETOE	DIEBACK	
109	PROSOPIS VELUTINA	15	15	MULTI	LOW	LOW	NV	0	DEAD TRUNK	DIEBACK	
110	CERCIDIUM FLORIDUM	13	18	MULTI	MEDIUM	MEDIUM	TOS	0	DIEBACK		
111	CERCIDIUM MICROPHYLLUM	17	16	MULTI	MEDIUM	LOW	NV	0	DIEBACK		soil
112	CERCIDIUM MICROPHYLLUM	18	12	MULTI	LOW	LOW	NV	0	DIEBACK	DEAD LIMB	soil
113	CERCIDIUM MICROPHYLLUM	15	16	MULTI	MEDIUM	LOW	TOS	0	INTERFERENCE	POOR FORM	soil
114	CARNEGIEA GIGANTEA	19	0	SINGLE	HIGH	MEDIUM	TOS	2			soil
115	PROSOPIS VELUTINA	13	16	SINGLE	MEDIUM	MEDIUM	TOS	0	•		soil age
116	CERCIDIUM MICROPHYLLUM	15	19	MULTI	MEDIUM	MEDIUM	TOS	0	POOR FORM		soil
117	PROSOPIS VELUTINA	15	29	SINGLE	MEDIUM	LOW	NV	0	POOR FORM	LARGE SIZE	soil
118	PROSOPIS VELUTINA	19	15	MULTI	MEDIUM	LOW	NV	0	POOR FORM	LARGE SIZE	age
119	CERCIDIUM MICROPHYLLUM	18	17	MULTI	MEDIUM	MEDIUM	TOS	0	MISTLETOE	DIEBACK	
120	CERCIDIUM MICROPHYLLUM	18	15	SINGLE	LOW	LOW	NV	0	DEAD TRUNK	DIEBACK	
121	CERCIDIUM FLORIDUM	15	14	SINGLE	LOW	LOW	NV	0	DEAD TRUNK	DIEBACK	
122	CERCIDIUM MICROPHYLLUM	18	15	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE		
123	PROSOPIS VELUTINA	15	18	MULTI	MEDIUM	LOW	TOS	0	BARK BEETLE		soils
124	CERCIDIUM MICROPHYLLUM	16	25	MULTI	MEDIUM	LOW	TOS	0	DIEBACK	POOR FORM	
125	CERCIDIUM MICROPHYLLUM	12	13	MULTI	MEDIUM	LOW	TOS	0	DIEBACK	POOR FORM	
126	PROSOPIS VELUTINA	15	18	MULTI	MEDIUM	LOW	TOS	0	DIEBACK	BARK BEETLE	
127	CERCIDIUM MICROPHYLLUM	18	18	MULTI	MEDIUM	LOW	TOS	0	DIEBACK		age
128	CERCIDIUM FLORIDUM	19	30		MEDIUM	LOW	TOS	0	DIEBACK		trunk size
129	CERCIDIUM FLORIDUM	15	13	SINGLE	MEDIUM	LOW	TOS	0	DIEBACK	DAMAGED	trunk size
130	CERCIDIUM FLORIDUM	16	18	MULTI	MEDIUM	LOW	TOS	0	DIEBACK	DAMAGED	
131	PROSOPIS VELUTINA	25	50	MULTI	LOW	LOW	TOS	0	DIEBACK	DAMAGED	huge old beast
132	PROSOPIS VELUTINA	22	30	SINGLE	LOW	LOW	TOS	0	DIEBACK	DEAD LIMB	huge old beast
133	PROSOPIS VELUTINA	25	21	SINGLE	LOW	LOW	TOS	0	DIEBACK	DEAD LIMB	huge old beast
134	PROSOPIS VELUTINA	18	40	SINGLE	LOW	LOW	TOS	0	MISTLETOE	DEAD LIMB	huge old beast
135	PROSOPIS VELUTINA	18	20	SINGLE	MEDIUM	LOW	TOS	0		DEAD LIMB	
136	PROSOPIS VELUTINA	18	20	SINGLE	MEDIUM	LOW	TOS	0	DIEBACK		
137	PROSOPIS VELUTINA	18	13	MULTI	LOW	LOW	NV	0	DIEBACK	DEAD TRUNK	
138	PROSOPIS VELUTINA	12	116	MULTI	LOW	LOW	NV	0	DIEBACK	DEAD TRUNK	
139	PROSOPIS VELUTINA	19	12	MULTI	LOW	LOW	NV	0	DIEBACK	DEAD TRUNK	
140	PROSOPIS VELUTINA	15	21	SINGLE	LOW	LOW	NV	0	DIEBACK	DEAD TRUNK	
141	PROSOPIS VELUTINA	16	19	MULTI	MEDIUM	LOW	NV	0	DIEBACK		
142	PROSOPIS VELUTINA	19	15	MULTI	LOW	LOW	NV	0	DIEBACK	MISTLETOE	
143	PROSOPIS VELUTINA	15	18	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE		
144	PROSOPIS VELUTINA	18	15	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE	DIEBACK	
145	CERCIDIUM MICROPHYLLUM	19	15	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE	DIEBACK	
146	CERCIDIUM MICROPHYLLUM	21	18	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE		
147	PROSOPIS VELUTINA	24	20	MULTI	LOW	LOW	TOS	0	MISTLETOE	DIEBACK	
148	CERCIDIUM MICROPHYLLUM	8	22	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE	DIEBACK	soils
149	CERCIDIUM MICROPHYLLUM	14	18	MULTI	MEDIUM	LOW	TOS	0	MISTLETOE	INTERFERENCE	soils
150	CERCIDIUM MICROPHYLLUM	16	18	MULTI	MEDIUM	LOW	TOS	0			soils
151	CERCIDIUM MICROPHYLLUM	12	12	MULTI	MEDIUM	MEDIUM	TOS	0	POOR FORM		soils
152	CERCIDIUM MICROPHYLLUM	18	16 10	MULTI	MEDIUM	LOW	TOS	0	POOR FORM	LOW BRANCHING	soils
153	PROSOPIS VELUTINA	19	16 50	MULTI	LOW	LOW	NV	0	DIEBACK	MISTLETOE	hat many homeless are assured a 1.1 and 1.1
154	PROSOPIS VELUTINA	19	50	MULTI	LOW	LOW	NV	0	DIEBACK	MISTLETOE	hot mess branches on ground not tranplantwble



SECTION 36, TOWNSHIP 12 SOUTH RANGE 13 EAST, G&SRB&M PIMA COUNTY, ARIZONA

**LOCATION MAP** 

SCALE: 3" = 1 MILE



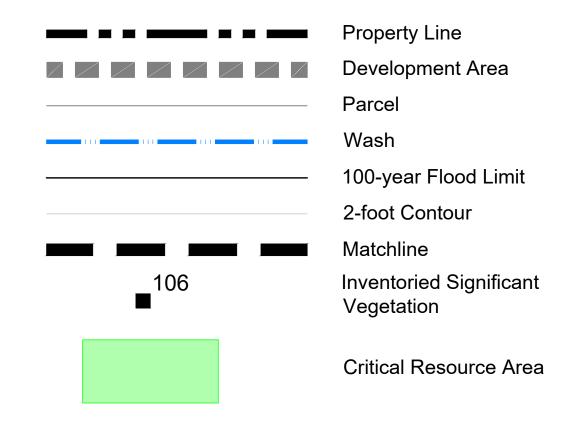
SHEET INDEX:

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SUBMITTAL HISTORY:

Town of Oro Valley 1st 10/15/20

## LEGEND



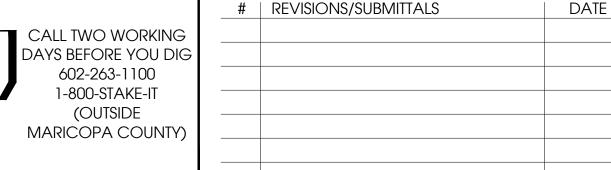
APPROVAL SIGNATURES:

DATE



PROJECT: WWL-01 DATE: 10.13.2020 DRAWN BY: AC CHECKED BY: CL

0' 100' 200'

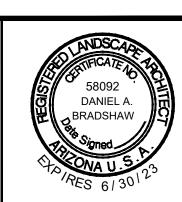


ENGINEER: Kimley-Horn & Associates **Heather Roberts** 333 E. Wetmore Rd, Ste 280 Tucson, AZ 85705 520-615-9191

LANDSCAPE ARCHITECT The Planning Center Daniel Bradshaw 2 E Congress #600 Tucson, AZ 85701 520-623-6146

FOR AGENCY REVIEW AND APPROVAL ONLY. NOT FOR CONSTRUCTION. NOT FOR BIDDING

OWNER/DEVELOPER: Wyndham Westward Look Grand Resort Andrew Stegen 245 E. Ina Rd. Tucson, AZ 85704 HeatherD.Roberts@kimley-horn.com dbradshaw@azplanningcenter.com 520-917-2460 AStegen@wyndham.com

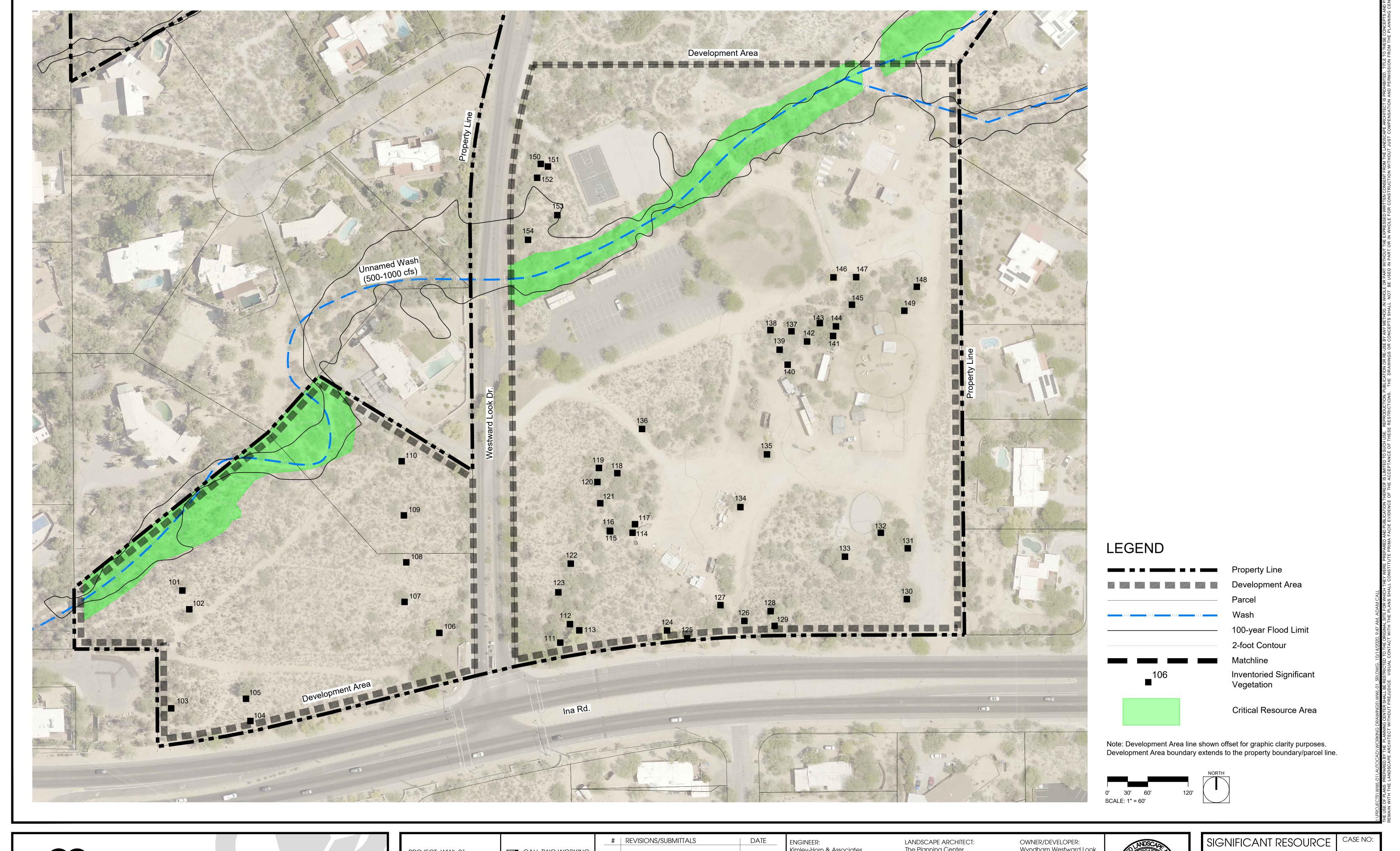


SIGNIFICANT RESOURCE **INVENTORY** WESTWARD LOOK **RESORT** 

COVER 1 OF 2

REFERENCE:

CASE NO:





CALL TWO WORKING PROJECT: WWL-01 DAYS BEFORE YOU DIG DATE: 10.13.2020 602-263-1100 1-800-STAKE-IT DRAWN BY: AC (OUTSIDE MARICOPA COUNTY) CHECKED BY: CL

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RESORT

INVENTORY WESTWARD LOOK

> SRI-1 2 OF 2

REFERENCE: