

Native Plant Permit

Application & Narrative

Native Plant Permit approval is dependent upon an approved case number. Do not attempt to move any plant materials prior to being issued your Native Plant Permit.

Submit to Planning and Development Services 'One Stop Shop' for review and approval. Only complete submittals will be accepted over the counter.

	nis form is not for Native Plant permits associated	d with Single-Family Residential building permits.)						
Project Name:	Market Street at DC Ranch	Associated Cases (DR, PP, SA): 366-SA-2015						
	20551-20977 N Pir	na Road, Scottsdale, AZ 85255						
Parcel Number (Al	PN)*: 217-68-687, 217-62-991	Quarter Section*: TH PT N2 SW4 SEC 19						
	14/15/4 D-/4	*For parcel info call 480-312-2356						
Owner:		Email:eblumsack@whitestonereit.com						
	480.397.1905	Fax: 480.656.5965						
Address:	Address: 20789 N. Pima, Suite 210, Scottsdale, AZ zip: 85255							
Proposed Salvage / Cacti Salvage Contractor: Native Resources		Number of protected plants to be relocated:0 Number of protected plants to be destroyed:14						
-	0131603	,						
Tax License No.:0131603		Total number of protected plants affected: 0						
for those plans. There are 14 trees that the client would like to remove on site, all 14 trees are designated as non-salvagable. No healthy, salvagable trees will be removed - all will remain in place. There will be no tree salvage or relocation and therefore no plant nursery location. The client intends to keep all healthy trees in place.								
Application Submittal Requirements:								
☑ Application Fee		✓ Letter of Authorization identifying a city approved salvage contractor						
☑ 3 Copies of Pla☑ 3 Copies of Site	e Plan indicating proposed improvements	☑ Copy of AZ Dept of Agriculture's Notice of Intent to Clear Land form for a complete native plant submittal						
□ NAOS Protection Plan		Review time will be approximately 35 days.						
	Find more information online at www.							
Official Use Only:	Submittal Date: 11.2.15	NP Plan Check No.:						
Planning & Development Services Department 7447 E Indian School Road Ste 105, Scottsdale, AZ 85251 • Phone: 480-312-2500 • Fax: 480-312-7088								

October 29, 2015

City of Scottsdale Planning and Development 7447 E. Indian School Rd Scottsdale, AZ 85251

Re: Market Street Landscape Renovation

To Whom It May Concern:

Whitestone Market Street at DC Ranch LLC is the owner of Market Street and have submitted to make landscape improvements to the property. Please accept this letter authorizing Native Resources as the approved salvage contractor for this project.

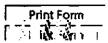
If you should have any questions, please contact me at 480-397-1905 or by email at eblumsack@whitestonereit.com.

Sincerely,

Eric Blumsack, CPM

Director of Property Management, SW Region

Whitestone Reit





Arizona Department of Agriculture (ADA)

Licensing and Registration Section 1688 West Adams, Phoenix, Arizona 85007

Phone: (602) 542-6408 Fax: (602) 542-0466

Notice of Intent to Clear Land

ARS § 3-904

Pursuant to A.R.S. § 3-904 the undersigned, as Owner of the Property described herein, gives this Notice of Intent to Clear Land of protected native plants.

1.	Owner/landowner's agent. The owner or landowner's agent of the Property upon which protected native plants will be affected with the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon which protected native plants will be affected by the Property upon t					
	Address 20789 N. Pima, Suite 210					
	Agent's Name Phone					
	Address					
2.	Property. The description and location of the Property upon which protected native plants will be affected: County Maricopa					
	Name of Property/Project					
	20551 - 20977 N. Pima, Scottsdale AZ, 85255 Address					
	Physical Location (attach map) Thompson Peak/Pima					
	(Note: Map must also show surrounding land for 1/2 mile in each direction) 217-68-687, 217-62-991 Tax Parcel ID Nos.					
	Legal Description (or attach copy) TH PT N2 SW4 SEC 19 T4N R5E DAF COM MOST WLY COR					
	Number of Acres to be Cleared 01					
	Owner's Intent. Landowner's intentions when clearing private land of protected native plants.					
	Owner intends to allow salvage of the plants, and agrees to be contacted by native plant salvagers.					
	Owner intends to transplant the plants onto the same property, or to another property he also owns.					
	Owner has already arranged for salvage of the plants.					
	Owner does not intend to allow salvage of the plants.					
	Other					
	Approximate starting date.					
	(See notice period listed on reverse side)					
	The information contained in this application is true and accurate to the best of my knowledge. I understand that providing false information is a felony in Arizona					
	Date 10/29/13					

Notice to salvagers: Consent of the landowner is required before entering any lands described in this notice.

Explanation Of This Form

1. Notice of Intent to Clear Land.

The majority of the desert plants fall into one of four groups specially protected from theft, vandalism or unnecessary destruction. They include all of the cacti, the unique plants like Ocotillo, and trees like Ironwood, Palo Verde and Mesquite. In most cases the destruction of these protected plants may be avoided if the private landowner gives prior notice to the Arizona Department of Agriculture.

2. Notice Period.

When properly completed, this form is to be sent to the Department within the time periods described below. Landowners/developers are encouraged to salvage protected native plants whenever possible.

3. Information to Interested Parties.

The information in this notice will be posted in the applicable state office of the Department and mailed to those parties (salvage operators, revegetation experts) who have an interest in these plants and may approach the landowner with the possibility of saving the plant(s) from unnecessary destruction.

Notice to Landowner:

1. The owner may not begin destruction of protected native plants until he receives confirmation from the Arizona Department of Agriculture and the time prescribed below has elapsed. The "Confirmed" stamp only verifies that the Notice has been filed.

Size of area over which the Destruction of Plants will occur	Length of Notice Period	
Less than one acre	20 days, oral or written	
One acre or more, but less than 40 acres	30 days, written	
40 acres or more	60 days, written	

- 2. If you are clearing land over an area of less than one acre, oral notice may be given by calling the applicable state office at the telephone number given below.
- 3. If the land clearing or plant salvage does not occur within one year, a new Notice is required.
- 4. This Notice must be sent to the applicable state office of the Department of Agriculture at the address given below:

Phoenix Office 1688 W. Adams Phoenix, AZ 85007 (602) 364-0935 Tucson Office 400 W. Congress Ste

400 W. Congress Ste.124 Tucson, AZ 85701 (520) 628-6317 M-F 8am. - 11:30 a.m.

Notice to salvagers: Consent of the landowner is required before entering any lands described in this notice.

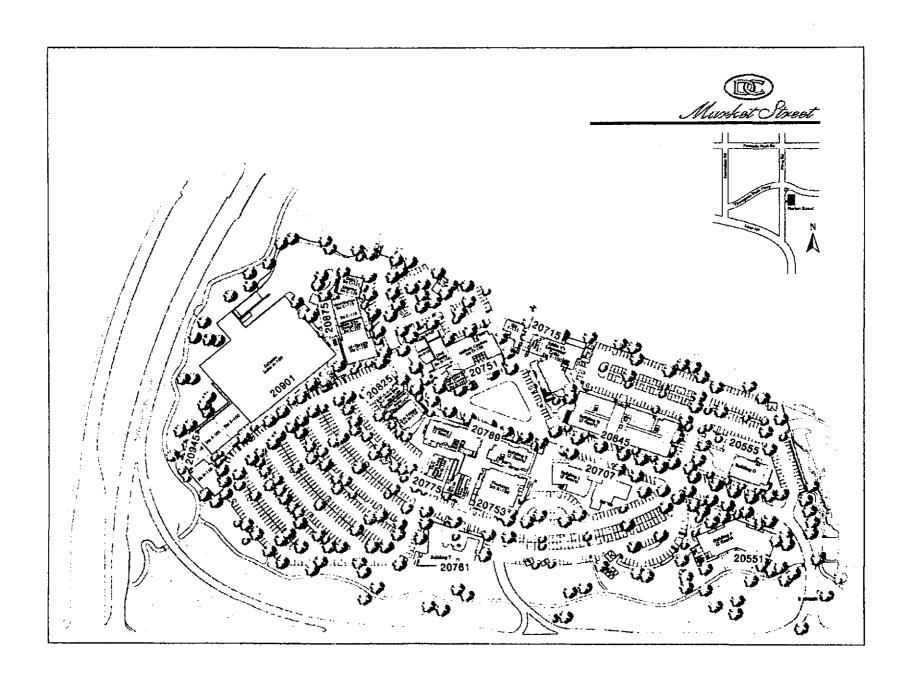


EXHIBIT A To Special Warranty Deed Legal Description

Tract 1

Being situated in Maricopa County, Arizona:

Lot 1, DC Ranch Market Street, according to Book 870 of Maps, page 42, records of Maricopa. County, Arizona;

EXCEPT all coal, uranium, thorium and other minerals as reserved in Patent from United States of America in Book 200 of Deeds, page 103 and in Docket 304, page 447 records of Maricopa County, Arizona.

TOGETHER WITH:

Tract 2

A parcel of land lying within Section 19, Township 4 North, Range 5 East, of the Gila and Salt River Meridian, Maricopa County, Arizona, more particularly described as follows:

Commencing at the most Westerly corner of intersection of 90th Street and 90th Place as shown on Map of Dedication (MOD) for 90th Street and 90th Place as recorded in Book 499 of Maps, page 32, Maricopa County Records and lying on a point on the Northerly line of Tract D as shown on The Courtyards at Market Street, a condominium, as recorded in Book 596 of Maps, page 48, Maricopa County Records, said point being the Point of Beginning and the beginning of a non-tangent curve;

Thence along said Northerly line, Northwesterly along said curve, having a radius of 599.35 feet, concave Southwesterly, whose radius bears South 24° 41° 57" West, through a central angle of 06° 03' 09", a distance of 63.31 feet, to the curve's end;

Thence North 71° 21' 11" West, a distance of 59.71 feet to the beginning of a curve;

Thence Northwesterly along said curve, having a radius of 312.00 feet, concave Northeasterly, through a central angle of 09° 17' 08", a distance of 50.56 feet to a point of reverse curvature;

Thence Northwesterly along said curve, having a radius of 298.50 feet, concave Southwesterly through a central angle of 07° 06' 58", a distance of 37.07 feet to a point on the East line of that certain parcel described in Exhibit A-1 of Document No. 2000-220536, the Northwest corner of said Courtyards at Market Street and an intersection with a non-tangent line;

Thence along said East line, North 17°08'50" East, a distance of 20.86 feet;

Thence leaving said East line, North 10°13'35" East, a distance of 44.14 feet;

Exhibit A
Page 1 of 2

Thence South 70°41'51" East, a distance of 69.79 feet;

Thence South 19° 18' 09" West, a distance of 21.32 feet;

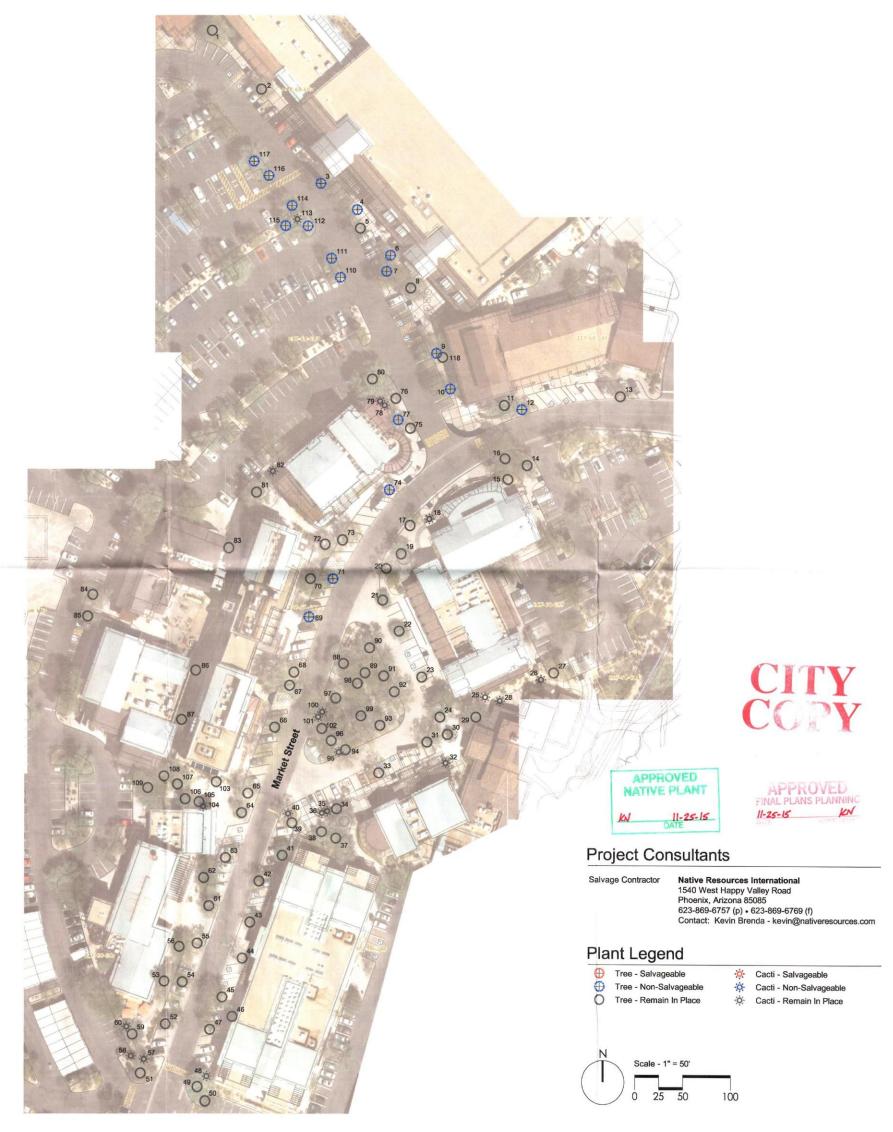
Thence South 72° 02° 03" East, a distance of 89.08 feet to the beginning of a non-tangent curve;

Thence Southeasterly along said curve, having a radius of 679.93 feet, concave Southwesterly, through a central angle of 05° 24' 18", a distance of 64.14 feet to a point of intersection with a non-tangent line, said line being the most Westerly line of said MOD;

Thence along said Westerly line, South 24° 41' 57" West, a distance of 52,92 feet to the Point of Beginning.

EXCEPT all coal, uranium, thorium and other minerals as reserved in Patent from the United States of America recorded in Book 200 of Deeds, page 103 and in Docket 304, page 447, records of Maricopa County, Arizona.

Plant#	Common Name	Caliper (in)/ Height (ft)	Status	Comments
1 2	Desert Museum PV Mesquite	9	RIP RIP	Branch Dieback / Cambium Damage Trunk Form / Leaning
3	Mesquite	20	NS	Poor Structure / Leaning
4	Mesquite	8	NS	Poor Structure / Leaning Poor Structure / Leaning
5 6	Mesquite Mesquite	7	RIP NS	Poor Structure / Leaning Poor Structure / Leaning
7	Mesquite	15	NS	Trunk Form / Poximity to Concrete
9	Ironwood Desert Museum PV	24 15	RIP NS	Trunk Form / Cambium Damage
10	Desert Museum PV	14	NS	Trunk Form / Leaning
11	Blue Palo Verde	20	RIP	Trunk Form / Leaning
12	Mesquite Mesquite	16	NS RIP	Trunk Form / Leaning
14	Blue Palo Verde	18	RIP	
15	Foothills Palo Verde	22	RIP	Insect Damage / Cambium Damage
16 17	Mesquite Mesquite	30 9	RIP	Trunk Form / Leaning
18	Blue Yucca	5	RIP	3 heads
19	Ironwood	30	RIP	In Concrete Box
20	Mesquite Palo Brea	10	RIP	Trunk Form / Leaning
22	Palo Brea	9	RIP	Trunk Form
23	Desert Museum PV	4	RIP	Trunk Form / Leaning
24 25	Desert Museum PV Saguaro	13	RIP	Trunk Form / Leaning
26	Saguaro	13	RIP	
27	Foothills Palo Verde	14	RIP	Trunk Form / Leaning
28 29	Saguaro Ironwood	11 28	RIP	Proximity to Building
30	Texas Mtn Laurel	8	RIP	Troximity to Building
31	Mesquite	12	RIP	Trunk Form / Leaning
32	Blue Yucca Mesquite	16	RIP	Declining Proximity to Concrete
34	Ironwood	30	RIP	. realiting to concrete
35	Saguaro	12	RIP	
36 37	Saguaro Mesquite	16 14	RIP	Proximity to Building
38	Mesquite	16	RIP	Proximity to Building Proximity to Building
39	Mesquite	16	RIP	4
40	Saguaro Polo Bros	13 8	RIP RIP	Trumb Farm / I
41	Palo Brea Mesquite	11	RIP	Trunk Form / Leaning Trunk Form / Leaning
43	Mesquite	11	RIP	
44	Mesquite	14 24	RIP	Trunk Form / Leaning
46	Mesquite Palo Brea	4	RIP	Proximity to Sidewalk
47	Mesquite	8	RIP	Trunk Form / Leaning
48	Saguaro Blue Palo Verde	13 18	RIP	Declining
50	Mesquite	14	RIP	Trunk Form / Poor Structure Trunk Form / Poor Structure
51	Mesquite	28	RIP	
52 53	Mesquite Desert Museum PV	13 18	RIP	Poor Structure / Leaning
54	Mesquite	8	RIP	Trunk Form / Proximity to Concrete Trunk Form / Leaning
55	Mesquite	12	RIP	
56 57	Desert Museum PV Barrel	10	RIP	Trunk Form / Leaning
58	Barrel	4	RIP	Declining
59	Ironwood	22	RIP	
60	Saguaro	30	RIP	2 arms
62	Mesquite Desert Museum PV	18 20	RIP	Proximity to Light Pole Proximity to Concrete
63	Mesquite	18	RIP	Proximity to Concrete
64	Mesquite	20	RIP	Proximity to Light Pole
65 66	Desert Museum PV Desert Museum PV	12	RIP	Trunk Form / Leaning Trunk Form / Leaning
67	Mesquite	22	RIP	Proximity to Light Pole
68	Mesquite	18	RIP	Wide Base / Poor Structure
70	Desert Museum PV Desert Museum PV	10	NS RIP	Declining / Proximity to Concrete Proximity to Concrete
71	Desert Museum PV	8	NS	Trunk Form / Leaning
72	Desert Museum PV	10	RIP	Trunk Form / Leaning
73 74	Mesquite Mesquite	16 13	RIP NS	Trunk Form / Leaning Proximity to Concrete
75	Mesquite	7	RIP	Proximity to Concrete
76	Mesquite	8	RIP	Proximity to Concrete
77 78	Ironwood Saguaro	16 14	NS RIP	Trunk Form / Leaning
79	Saguaro	19	RIP	1 arm
80	Blue Palo Verde	16	RIP	Witches Broom / Leaning
81 82	Ironwood Blue Yucca	30 5	RIP	
83	Texas Mtn Laurel	7	RIP	Proximity to Building
84	Mesquite	28	RIP	
85 86	Mesquite Texas Mtn Laurel	18	RIP	
87	Texas Mtn Laurel	6	RIP	
88	Mesquite	14	RIP	Proximity to Street
90 90	Mesquite Mesquite	16 20	RIP	Proximity to Concrete Proximity to Concrete
91	Mesquite	18	RIP	Proximity to Concrete
92	Mesquite	24	RIP	Proximity to Concrete
93	Mesquite Mesquite	26 26	RIP	Proximity to Concrete Proximity to Wall
95	Yucca elata	7	RIP	, , oanney to vvan
96	Desert Museum PV	30	RIP	Proximity to Concrete
97 98	Desert Museum PV Desert Museum PV	30 30	RIP	Trunk Form / Leaning Proximity to Concrete
99	Mesquite	17	RIP	Proximity to Concrete Proximity to Concrete
100	Yucca elata	3	RIP	
101	Yucca elata Mocquito	6 12	RIP RIP	Denvisoitu ta 197-11
102	Mesquite Ironwood	12	RIP	Proximity to Wall Proximity to Building
104	Ocotillo	8	RIP	
105	Ironwood Blue Palo Verde	20 15	RIP RIP	Proximity to Building
106 107	Desert Museum PV	15	RIP	Trunk Form / Leaning Proximity to Concrete
108	Desert Museum PV	16	RIP	Proximity to Concrete
109	Blue Palo Verde	16	RIP	Proximity to Building
110	Mesquite Blue Palo Verde	8 7	NS NS	Poor Form / Proximity to Light Pole Proximity to Curb
111	Blue Palo Verde	12	NS NS	Proximity to Curb Proximity to Fire Hydrant
113	Saguaro	30	RIP	5 arms
114	Blue Palo Verde	8 7	NS	Proximity to UG Utilities
115 116	Blue Palo Verde Honey Mesquite	7 7	NS NS	Proximity to Curb Proximity to Curb
117	Blue Palo Verde	12	NS	Proximity to Curb
118	Blue Palo Verde	3	RIP	Poor Form / Proximity to Concrete
	Summary	Trees	Cacti	Legen
	Salvageable	0	0	S = Salvageabl
		0 18 80		S = Salvageab NS = Non-Salvageab RIP = Remain-In-Plac



SCALE: 1" = 50'

CHECKED:

DRAWN: KB

DATE: 10/29/201

REVISION: 11/12/201

Ranch Marketplace

DC Ranch M 20551-20977 N. Pima Road Scottsdale, Arizona 85255

Native Plant Inventory

Mative Resources

DRAWN: KB