Conservation Collier Land Acquisition Program Initial Screening Criteria Form

Location Description: The intersection of S. Barfield Dr. and Inlet Dr. - 511 S. Barfield Dr., Marco Island, FL 34145; Marco Island TPMA

Property Description

County? Ord. 2002-63, Sec. 10 (1)(b)

mixed-use pathway.

Owner	Address and/or Folio	Acreage
W L RAMOSKI REV LIVING TRUST	57800240000	0.40

Nominations to the Conservation Collier Program are based on <u>satisfying at least two of the initial screening</u> <u>criteria below</u>. Qualified sites shall then be further prioritized by secondary evaluative criteria.

1. Does the property contain native plant communities? If yes, are any of the following unique and

Mapped as Residential, Medium Density. Appears to be a mowed lot with some shrubs and trees in the

endangered plant communities present on the property? (Ord. 2002-63, Sec 10(1)(a) Yes No (If yes, briefly describe how parcel meets the above criteria):

Ordinance Plant Community	Corresponding Priority Natural Community (Florida Cooperative Land Cover System) Presence	
Tropical Hardwood Hammock	Upland Hardwood Forest	
Xeric Oak Scrub	Scrub	
Coastal Strand	Coastal Upland	
Native Beach	Coastal Upland	
Xeric Pine	Scrub/Pine Flatwood	
Riverine Oak	-	
High Marsh (Saline) Coastal Wetland		
Tidal Freshwater Marsh	Coastal Wetland	
Other Native Habitats		

2. Does the property offer significant human social values, such as equitable geographic distribution, appropriate access for nature-based recreation, and enhancement of the aesthetic setting of Collier

The parcel is accessible from a sidewalk off S. Barfield Dr. and off Inlet Dr. along the City of Marco Island's

Yes No ☐ (If yes, briefly describe how parcel meets the above criteria):

	3.	Does the property offer opportunities for protection of water resource values, including aquifer recharge, water quality enhancement, protection of wetland dependent species habitat, and flood control? Ord. 2002-63, Sec. 10 (1)(c) Yes \sum No \infty (If yes, briefly describe how parcel meets the above criteria):
		The parcel contains no wetlands and is mapped as contributing minimally to aquifer recharge.
	4.	Does the property offer significant biological values, including biodiversity, listed species habitat, connectivity, restoration potential and ecological quality? Ord. 2002-63, Sec. 10 (1)(d) Yes No (If yes, briefly describe how parcel meets the above criteria):
		Based on the property's location, it most likely contains burrowing owls and gopher tortoise.
	5.	Does the property enhance and/or protect the environmental value of current conservation lands through function as a buffer, ecological link or habitat corridor? Ord. 2002-63, Sec. 10 (1)(e) Yes \sum No \infty (If yes, briefly describe how parcel meets the above criteria):
		The parcel is not adjacent to other conservation lands.
,	wh	y qualified land which meets at least two of the above criteria and has matching funds available and/or ich Conservation Collier funds availability would leverage a significantly higher funding rank in another quisition program. Ord. 2002-63, Sec. 10 (1)(f)
		Is the property within the boundary of another agency's acquisition project?
		Yes No No
		If yes, will use of Conservation Collier funds significantly increase the rank or funding priority of the parcel for the other agency's acquisition program?
		Yes No No
		MEETS INITIAL SCREENING CRITERIA
		The property satisfies 3 initial screening criteria

Figure 1: Ramoski Trust Location Map

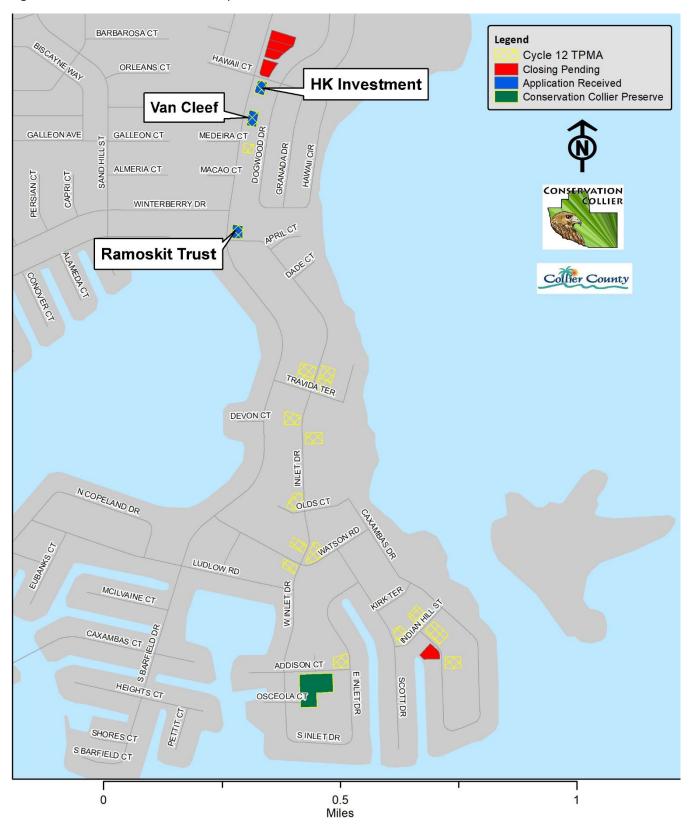


Figure 2: Ramoski Trust Surrounding Lands Aerial Map

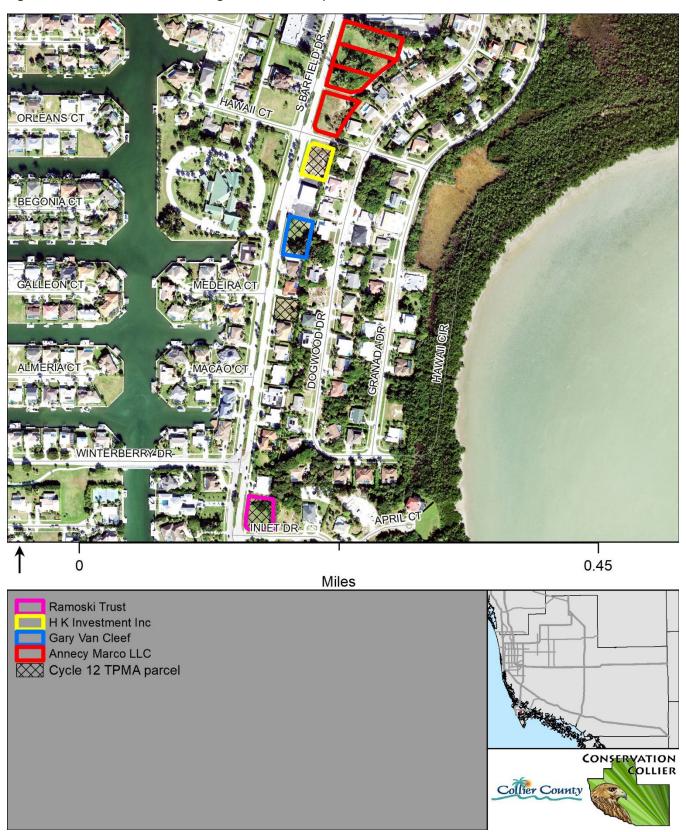


Figure 3. Ramoski Trust Aerial Map

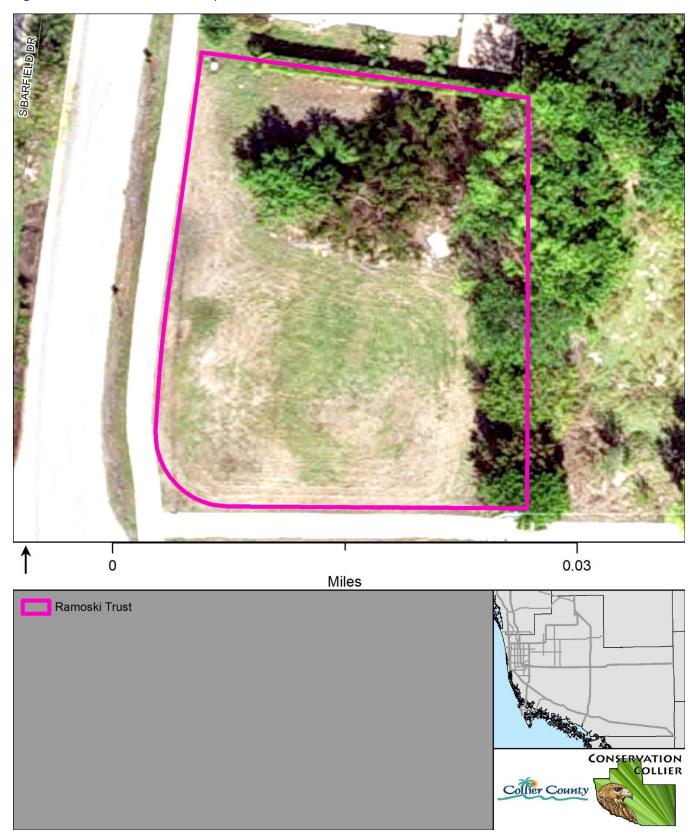


Figure 4. Google Streetview photo of Ramoski Trust parcel looking east from S. Barfield Dr.



Figure 5. Google Streetview photo of Ramoski Trustparcel looking north from Inlet Dr.

