GOLDFIELD RANCH

±2,329 ACRES AVAILABLE | JUST EAST OF SCOTTSDALE IN MARICOPA COUNTY, ARIZONA

LOCATION Located on both sides of State Route 87 at Goldfield Road in Maricopa County, Arizona.

SIZE ±2,329 (available all or in part)

1	APPROVED LAND USES						
	ACRES	ZONING	LOT				
	+1 221	Rural-43	375				

±2,329		1005
±339	Rural-190	77
±310	Rural-70	66
±459	R1-8	487
±1,221	Ruidi-43	375

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PRICE Submit for Seller's consideration (cash offers only)

ENTITLEMENTS 1,990 acres of the property, known as The Preserve at Goldfield Ranch, was previously entitled for: A Development Master Plan allowing a maximum of 928 units, Zoning (RUPD w/PAD overlay), a Special Use Permits for two water campuses and a wastewater reclamation facility, and a 208 Amendment to the MAG Water Quality Plan. The remaining 339 acres are zoned RU-190 (1 dwelling unit per 190,000 SF lot).

COMMENTS The property is ideally located in the highly desirable Northeast Valley and is only 10 minutes to Fountain Hills and Saguaro Lake, 25 minutes to Downtown Scottsdale, 40 minutes to Sky Harbor International Airport and 50 minutes to the cool pines of Payson, Arizona.

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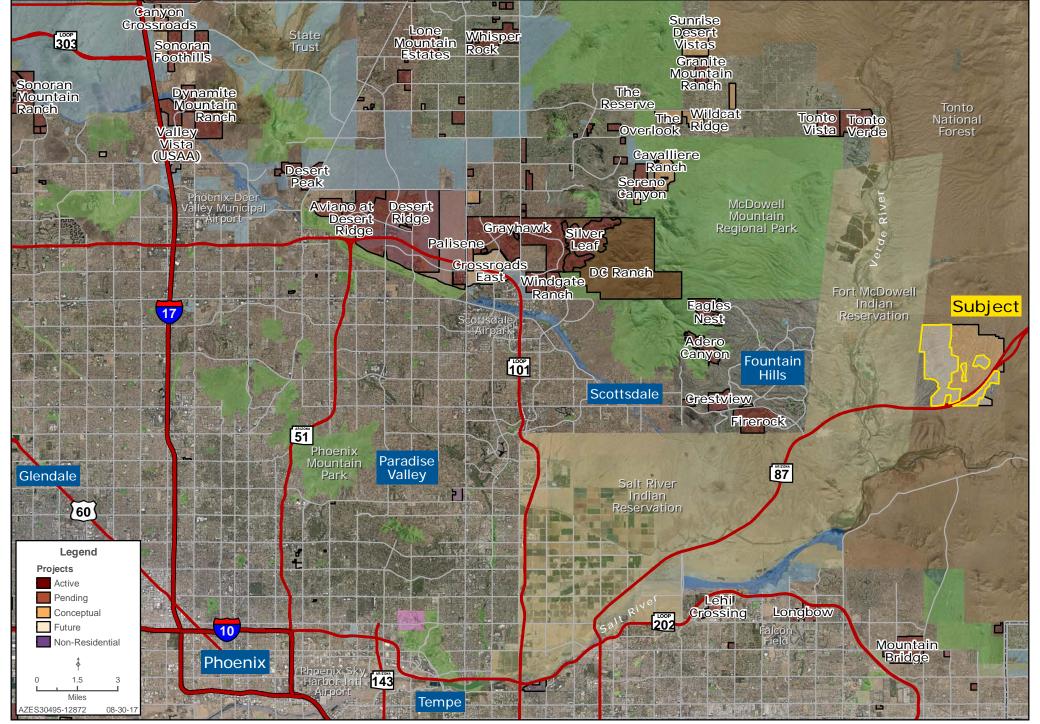
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GOLDFIELD RANCH REGIONAL MAP

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GOLDFIELD RANCH SURROUNDING DEVELOPMENT MAP

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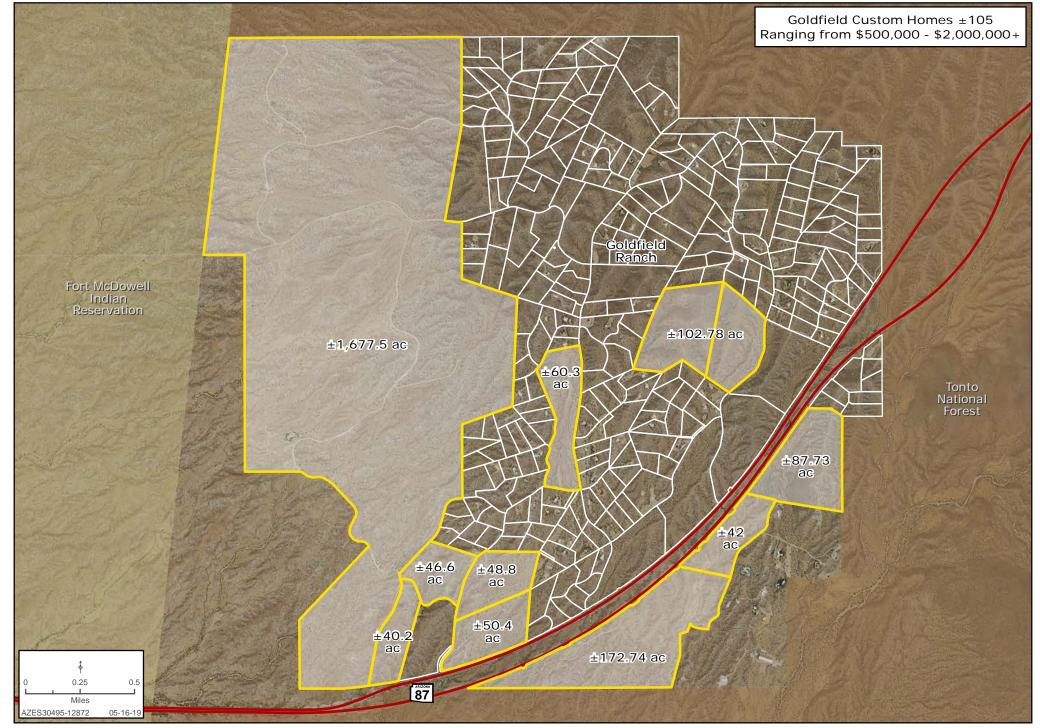


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GOLDFIELD RANCH PROPERTY DETAIL MAP

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The largest remaining land parcel located minutes east of Scottsdale, Arizona...

The Preserve at Goldfield Ranch 1,990 ENTITLED ACRES | ARIZONA

Offering uninterrupted mountain views and beautiful desert surroundings nearby all the world-class amenities offered in the Valley of the Sun. Whether your vision is a private ranch in the high Sonoran Desert, development into 55 minimum 36-acre ranchettes, or development for up to 928 units, **The Preserve at Goldfield Ranch** represents a unique investment opportunity.



THE PRESERVE AT GOLDFIELD RANCH



LOCATION Located on both sides of State Route 87 at Burnt Water Trail (Parcels A & B) and Pleasant View Road (Parcels C & D).

SIZE ±1,990 (available all or in part)

PRICE Submit

CONDITIONAL ZONING Residential Planned Unit Development (Z-2007-150) was approved on September 17, 2008 and allows the development of 928 single-family lots.

APPROVED LAND USES

ACRES	ZONING	LOTS
±1,221	Rural-43	375
±459	R1-8	487
±310	Rural-70	66
±1,990		928

UTILITIES

Water and sewer– Goldfield Preserve Improvement District (to be installed by developer) Electric – Salt River Project (SRP) Gas – not provided Telephone – Satellite, Qwest or Cox Cable TV – Satellite, Qwest or Cox Police – Maricopa County Sheriff's Dept. Fire – Goldfield Ranch Fire District Refuse – Waste Management

SCHOOL DISTRICT K-12 (Fountain Hills Unified School District)

COMMENTS The Preserve at Goldfield Ranch will be a community which integrates the surrounding natural environmental features and scenic vistas into its design while providing a high quality development. Through utilization of design guidelines, a restoration plan and implementation of a community theme consistent with the Sonoran desert, The Preserve will be a premier development in which to reside. This development, as planned, will bring to Maricopa County a community which will exist in harmony with the environment and the surrounding community.

DUE DILIGENCE To request personalized access to detailed due diligence information, please complete the Confidentially Agreement enclosed and email to Kathleen Hansen at khansen@landadvisors.com.

THE PRESERVE AT GOLDFIELD RANCH

PROJECT BACKGROUND The larger area commonly known as Goldfield Ranch is surrounded by Tonto National Forest on three sides and the Fort McDowell Indian Community sharing its Western border. This 5,000-acre area was first subdivided into forty acre ranchettes beginning in the 1960's. Goldfield Ranch currently has ± 105 custom homes built ranging from \$500,000 - \$2,000,000+.

Goldfield Ranch Realty Holdings, LLC owns 2,329 acres total within Goldfield Ranch. The property is located in northeast Maricopa County, minutes from the Scottsdale and Fountain Hills corporate limits. This magnificent property features rolling terrain, natural high Sonoran desert, and spectacular views of nearby rugged scenery in all directions. Fountain Hills and the McDowell Mountains provide a scenic backdrop to the Valley. The property is equidistant to the Verde and Salt Rivers, which are both three miles away. Views East and South include Four Peaks, Stewart Mountain, Weavers Needle and the Superstition Mountains. The site is bisected by the Beeline Highway (State Route 87) which provides excellent access via Shea Boulevard West into Fountain Hills, Scottsdale and the Loop 101 freeway, or South to Mesa and the Loop 202 connection to downtown Phoenix. East of the property, the Beeline is the main arterial to the mountain communities of Payson, Pinetop and the White Mountains, which are all considered recreation areas as well as established second home locations.

Of the 2,329 acres, 1,990 acres are known as The Preserve at Goldfield Ranch. Since the mid 1990's, various owners of The Preserve have processed several iterations of Development Master Plan and Zoning approvals along with additional entitlement efforts.

ENTITLEMENT HISTORY

The Preserve has secured multiple entitlements as follows:

• 1995-2013: A Development Master Plan (DMP) was approved allowing a density of approximately 0.5 dwelling units per acre, for a total of 1000 dwelling units, including a future resort with spa, restaurant and resort retail facilities. The DMP approval was recently extended in April 2013 (subject to revised stipulations).



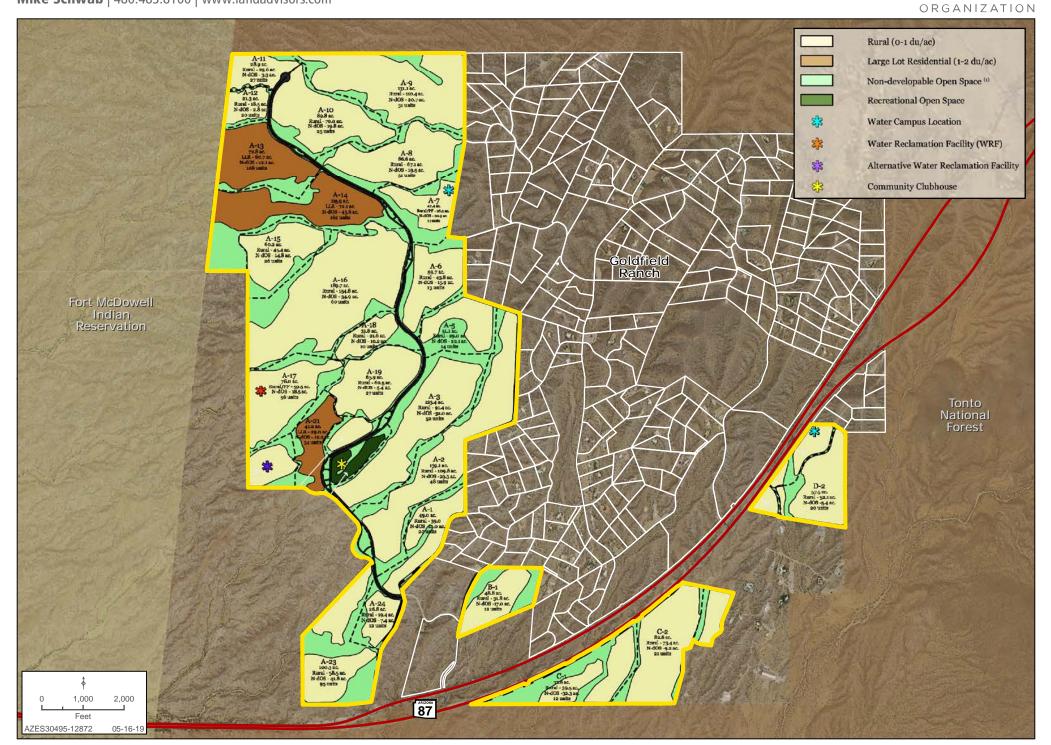
- 2007-2013: The Zoning for the Preserve is consistent with the DMP, as follows:
- Residential Unit Planned Development for 952 total lots with a Planned Area Development overlay.
- This RUPD Zoning approval was recently extended in April 2013 (subject to revised stipulations).
- 2008: Special Use Permits were approved permitting the development of 2 water campuses and a wastewater reclamation facility. Please note that these permits expired in December 2012.
- 2007: The Goldfield Improvement District was formed to establish a service area right for the Preserve to operate water and wastewater facilities. This ID was dissolved in May 2011.
- 2007: Maricopa Association of Government (MAG) approved a 208 Amendment permitting the development of a water reclamation facility. This facility would need to be maintained by the Goldfield ID so this MAG approval expired when the the ID was dissolved in May 2011.
- The Preserve has an approved Analysis of Assured Water Supply for 731.69 acre feet of groundwater. This Certificate will expire in June 2017.
- Salt River Project provides electrical service to the entire Goldfield Ranch area including The Preserve. Service is provided by a easement across the Fort McDowell Yavapai Nation. This easement is due to expire in December 2031.
- 2009: In January 2009, Preliminary Plats were approved for a 951-lot residential subdivision. Technically, these expired in January 2011 although the County has granted "courtesy" extension of Preliminary Plat approvals for multiple other projects due to market conditions. It is not know if any such extension has been secured for the Preliminary Plats associated with the Preserve.

Individually and collectively, these entitlements represent millions of dollars invested over many years by several different parties to enhance the value of The Preserve at Goldfield Ranch.



THE PRESERVE AT GOLDFIELD RANCH RUPD LAND USE/ ZONING MAP

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THE PRESERVE AT GOLDFIELD RANCH LAND USE SUMMARY



Development Parcel	Land Use Category	Land Use Type	Land Use Type Approximate Gross Area	Approximate Gross Parcel Area	Maximum # of Units Allowed	Proposed Units	Proposed Unit Density ⁽¹⁾ (du/ac		
Parcel A									
A-1 —	Rural N-dOS	SF	39.0 10.0	49.0	49	20	0.4		
A-2	Rural	SF OS	109.8	139.1	139	48	0.3		
	N-dOS Rural	SF	91.4	123.4	123	52	0.4		
A-3	N-dOS ROS	OS CC	32.0 14.0		-		-		
A-4	N-dOS	OS	8.9	22.9	0	0	0.0		
A-5	Rural N-dOS	SF OS	29.0 22.1	51.1	51	14	0.3		
A-6	Rural N-dOS	SF OS	43.8 15.9	59.7	59	13	0.2		
A-7	Rural/PF ^(2,4)	SF	26.5	47.4	43	11	0.2		
A-8	N-dOS Rural	OS SF	20.9 67.1	86.6	86	31	0.4		
A-9	N-dOS Rural	OS SF	19.5 110.4	131.1	131	31	0.2		
A-10	N-dOS Rural	OS SF	20.7 70.0	89.8	89	25	0.2		
	N-dOS Rural	OS SF	19.8 25.6						
A-11	N-dOS	OS	3.3	28.9	57	27	0.9		
A-12	Rural N-dOS	SF OS	18.5 2.8	21.3	42	20	0.9		
A-13	LLR N-dOS	SF OS	60.7 12.1	72.8	145	108	1.5		
A-14	LLR N-dOS	SF OS	72.1 43.8	115.9	231	162	1.4		
A-15	Rural N-dOS	SF OS	45.4	60.2	60	26	0.4		
A-16	Rural	SF	154.8	189.7	189	60	0.3		
A-17	N-dOS Rural/PF ^(3,4)	OS SF	34.9 59.5	78.0	145	56	0.7		
A-18	N-dOS Rural	OS SF	18.5 21.6	31.8	31	10	0.3		
	N-dOS Rural	OS SF	10.2 60.5						
A-19	N-dOS	OS	5.4	65.9	65	27	0.4		
A-20	Rural N-dOS	SF OS	12.9 5.2	18.1	18	10	0.6		
A-21	LLR N-dOS	SF OS	29.0 12.2	41.2	82	34	0.8		
A-22	Rural N-dOS	SF OS	20.1 8.4	28.5	28	12	0.4		
A-23	Rural	SF	58.5	100.3	200	95	0.9		
A-24	N-dOS Rural	OS SF	41.8 19.4	26.8	26	12	0.4		
	N-dOS	OS	7.4						
arcel A Subtot	al:			1,679.5	2,089	904	0.5		

Table 2: Land-Use Summary (based on LU-G) Revised November 1, 2007 - Supersedes Table 2 on page 33 of DMP Amendment



Development Parcel	Land Use Category	Land Use Type	Land Use Type Approximate Gross Area	Approximate Gross Parcel Area	Maximum # of Units Allowed	Proposed Units	Proposed Unit Density ⁽¹⁾ (du/ac)		
	Parcel B								
B-1	Rural N-dOS	SF OS	31.8 17.0	48.8	48	12	0.2		
Parcel B Subto	otal:			48.8	48	12	0.2		
			Pare	cel C					
C-1	Rural N-dOS	SF OS	39.5 32.3	71.8	71	12	0.2		
C-2	Rural N-dOS	SF OS	73.4 9.2	82.6	82	21	0.3		
C-3	Rural N-dOS	SF OS	.7 19.0	19.7	0	0	0.2		
Parcel C Subtotal:				174.1	261	56	0.2		
Parcel D									
D-1	Rural/PF ^(2,4) N-dOS	SF OS	19.6 3.3	22.9	19	5	0.2		
D-2	Rural N-dOS	SF OS	52.1 5.4	57.5	57	20	0.3		
D-3	Rural N-dOS	SF OS	7.3 0.0	7.3	7	3	0.4		
Parcel D Subto	Parcel D Subtotal:			87.7	83	28	0.3		
Project Total:	Project Total:			1,990.9	2,373	977	0.5		

⁽¹⁾ - Based on Gross Acreage.

⁽²⁾ - Includes Public Facility (water campus) approximating 3.5 ac.

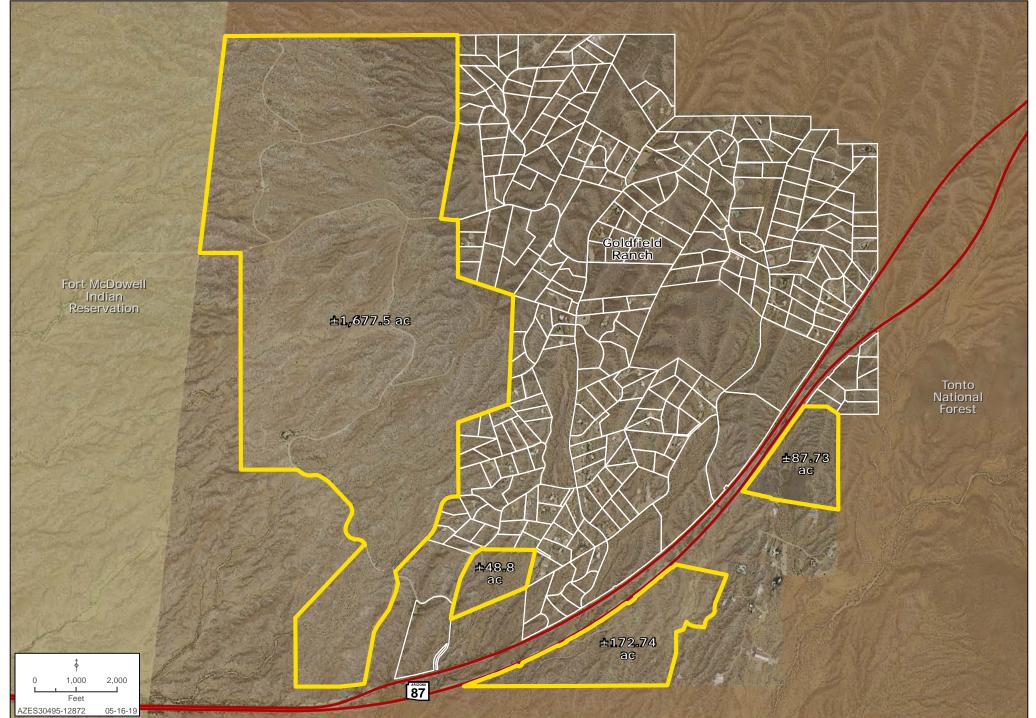
⁽³⁾ - Includes Public Facility (water reclamation facility) approximating 5.1 ac.

⁽⁴⁾ - Actual Location of WRF & water campus sites (public facilities) may move to a different parcel as determined with further engineering analyses. If the land uses are not the same, the acreages may be shifted between the residential land use categories. For example, if the WRF moves from development parcel A-17 to development parcel A-22, the LLR acreage and density will increase and the Rural acreage and density will decrease, based on the shift of the public facilities acreage.

THE PRESERVE AT GOLDFIELD RANCH PROPERTY DETAIL MAP

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THE PRESERVE AT GOLDFIELD RANCH PROPERTY AERIAL





THE PRESERVE AT GOLDFIELD RANCH PROPERTY AERIAL





THE PRESERVE AT GOLDFIELD RANCH PROPERTY AERIAL





THE PRESERVE AT GOLDFIELD RANCH PROPERTY PHOTOS



