Appendix C

FEMA Flood Insurance Rate Map (FIRM)

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations** (BFEs) and/or **floodways** have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' NAVD 88. Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations shown in the Flood Insurance Study report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations tables should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures for this jurisdiction.

The **projection** used in the preparation of this map was Universal Transverse Mercator (UTM) zone 12. The **horizontal datum** was NAD 83, GRS1980 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same **vertical datum**. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at http://www.ngs.noaa.gov or contact the National Geodetic Survey at the following address:

Spatial Reference System Division National Geodetic Survey, NOAA Silver Spring Metro Center 1315 East-West Highway Silver Spring, Maryland 20910 (301) 713-3191

To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 713-3242, or visit its website at http://www.ngs.noaa.gov.

Base map information shown on this FIRM was derived from U.S. Geological Survey Digital Orthophoto Quadrangles produced at a scale of 1:12,000 from photography dated 1992 or later.

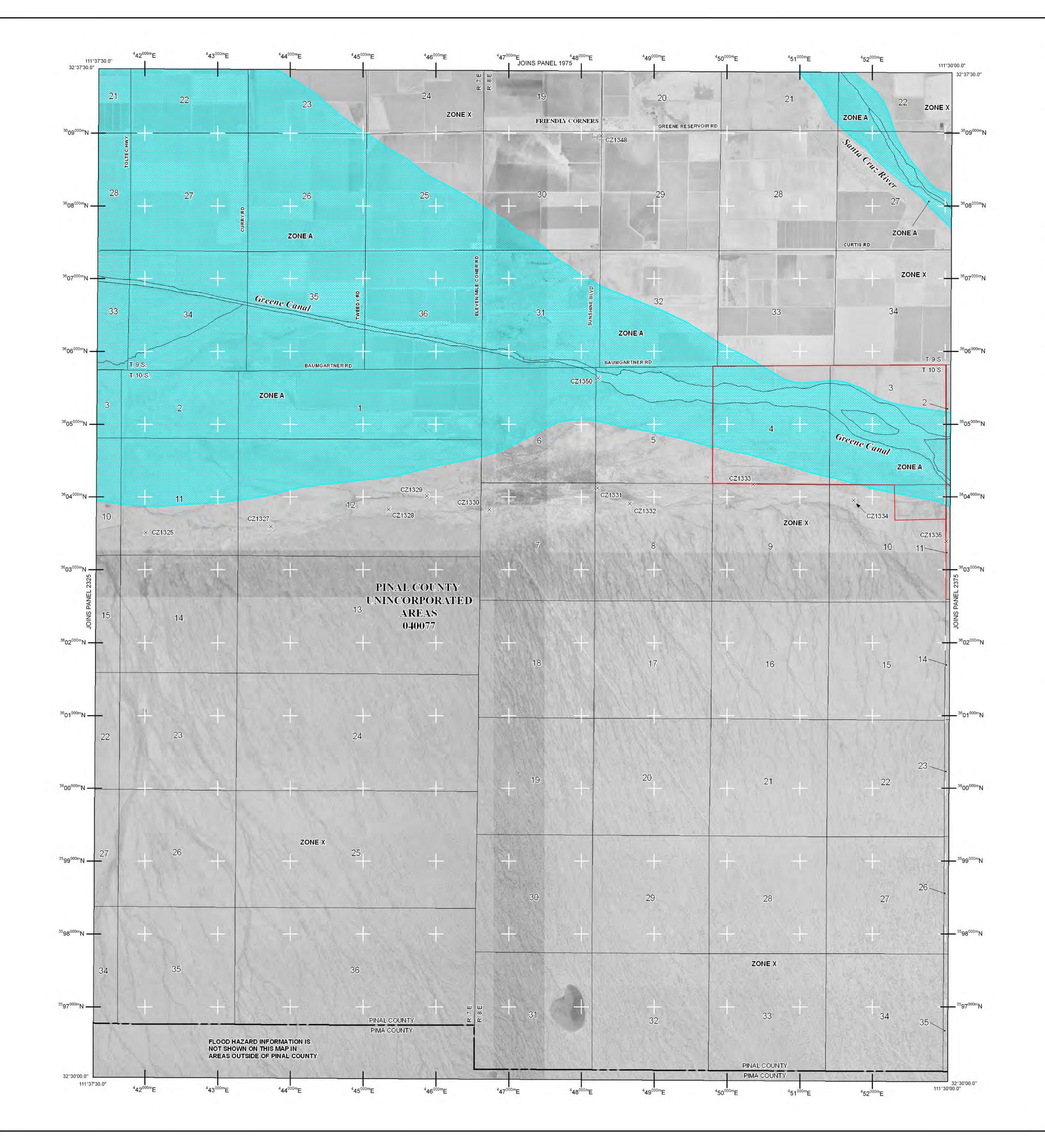
This map reflects more detailed and up-to-date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transferred from the previous FIRM may have been adjusted to conform to these new stream channel configurations. As a result, the Flood Profiles and Floodway Data tables in the Flood Insurance Study report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on this map.

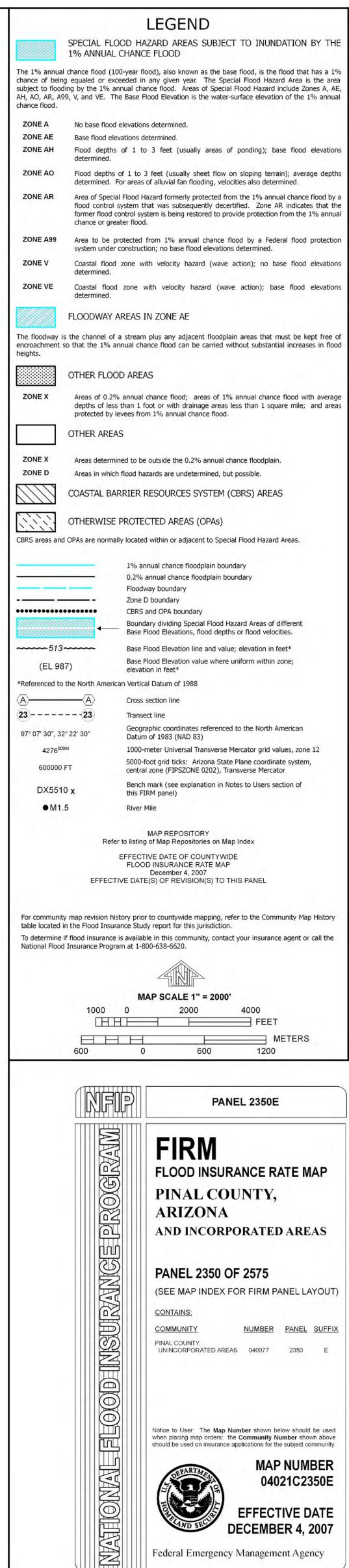
Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the layout of map panels; community map repository addresses; and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the panels on which each community is located.

Contact the **FEMA Map Service Center** at 1-800-358-9616 for information on available products associated with this FIRM. Available products may include previously issued Letters of Map Change, an accompanying Flood Insurance Study Report, and/or digital versions of this map. The FEMA Map Service Center may also be reached by Fax at 1-800-358-9620 and its website at http://www.msc.fema.gov.

If you have **questions about this map** or questions concerning the National Flood Insurance Program in general, please call **1-877-FEMA MAP** (1-877-336-2627) or visit the FEMA website at http://www.fema.gov.





NOTES TO USERS

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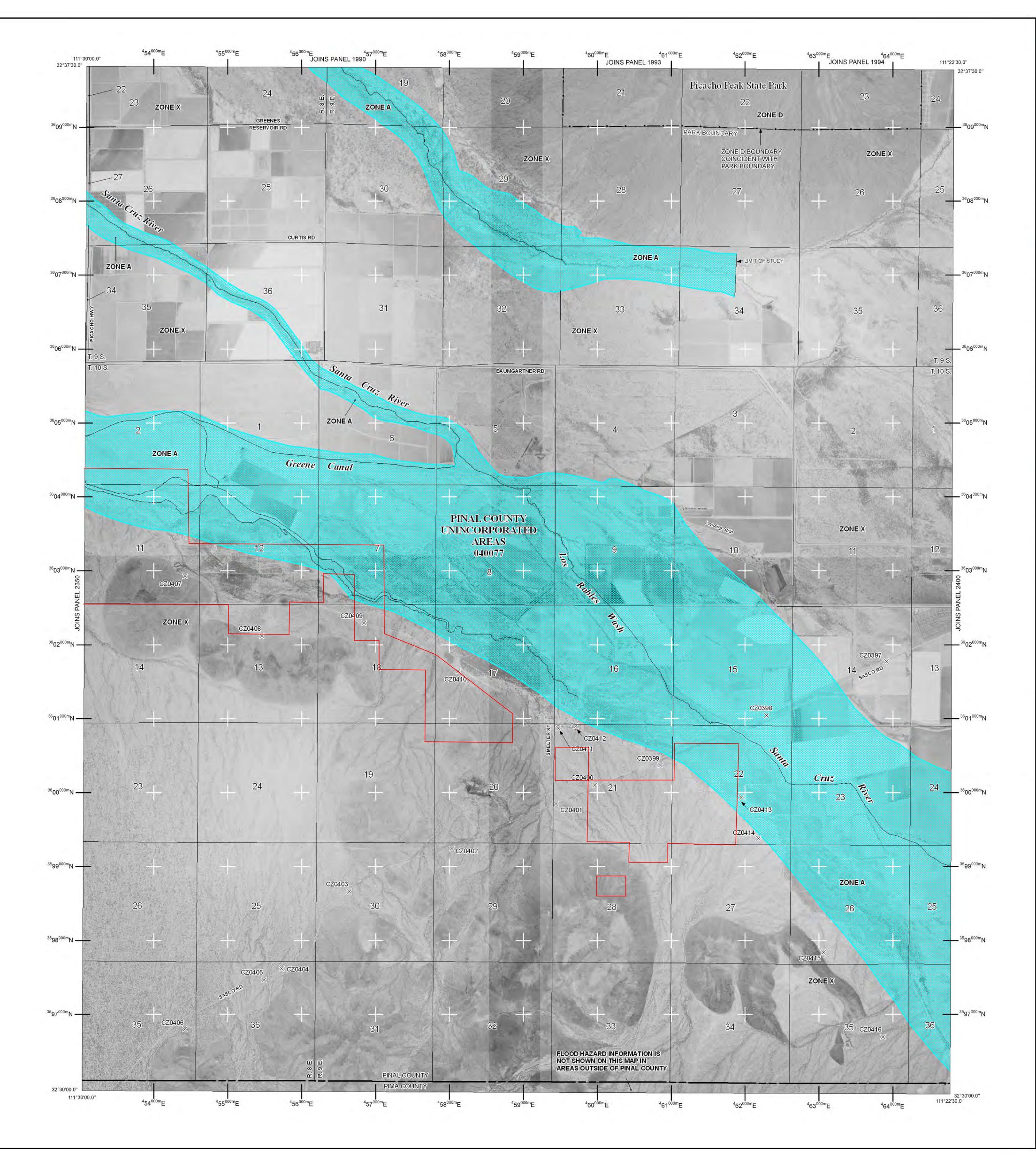
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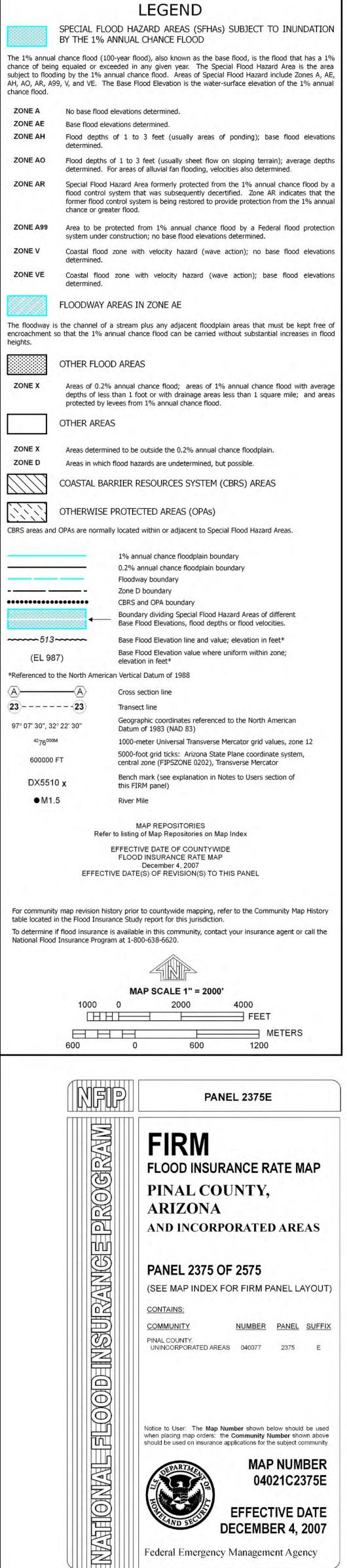
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Appendix D

Pima County FEMA Flood Insurance Study



PIMA COUNTY, ARIZONA AND INCORPORATED AREAS

Pima County

REVISED: September 28, 2012

COMMUNITY NUMBER

040118

040109

040073

040137

040075

040076



COMMUNITY NAME

ORO VALLEY, TOWN OF

SAHUARITA, TOWN OF

TUCSON, CITY OF

SOUTH TUCSON, CITY OF

(UNINCORPORATED AREAS)

MARANA, TOWN OF

PIMA COUNTY

Federal Emergency Management Agency

FLOOD INSURANCE STUDY NUMBER 04019CV001B

NOTICE TO FLOOD INSURANCE STUDY USERS

Communities participating in the National Flood Insurance Program have established repositories of flood hazard data for floodplain management and flood insurance purposes. This Flood Insurance Study (FIS) may not contain all data available within the repository. It is advisable to contact the community repository for any additional data.

Part or all of this FIS may be revised and republished at any time. In addition, part of this FIS may be revised by the Letter of Map Revision process, which does not involve republication or redistribution of the FIS. It is, therefore, the responsibility of the user to consult with community officials and to check the community repository to obtain the most current FIS components.

This Preliminary revised Flood Insurance Study contains only profiles and floodway data tables added or revised as part of the restudy. These profiles are presented in a reduced scale to minimize reproduction costs. All profiles will be included and printed at full scale in the final published report.

Initial Countywide FIS Effective Date: February 8, 1999

Revised Countywide FIS Date: June 16, 2011 – to update corporate limits, to change Base Flood Elevations and Special Flood Hazard Areas, to update map format, to add roads and road names, and to incorporate previously issued Letters of Map Revision.

September 28, 2012 – to incorporate the Agua Caliente Wash Physical Map Revision case number 09-09-2642P and to revise the Summary of Discharges table for the Ventana Canyon Wash and Esperero Wash Letter of Map Revision case number 09-09-2406P, which was inadvertently omitted from the FIS report printed on June 16, 2011.

Appendix F

Santa Cruz River StreamStats Report

StreamStats Data-Collection Station Report

ge Information	
Name	Value
USGS Station Number	09486520 (https://waterdata.usgs.gov/monitoring-location/09486520)
Station Name	SANTA CRUZ RIVER AT TRICO ROAD, NR MARANA, AZ.
Station Type	Gaging Station, continuous record
Latitude	32.47145874
Longitude	-111.30760736
NWIS Latitude	32.47145874
NWIS Longitude	-111.3076074
Is regulated?	false
Agency	United States Geological Survey
NWIS Discharge Period of Record	03/31/1989 - 06/13/2023

Phys	sical Characteristics	Filter By Stat	istic Group: Select 🛩	Filter By Citation:	Select 🛩
Ва	asin Dimensional Characteristics				
C	haracteristic Name	Value	Units	Citation	
Di	rainage Area	3641	square miles	193	

Streamflow Statistics	Filter By Statistic Group:	Select -	Filter By Citation:	Select -	Show Only Preferred ①
Peak-Flow Statistic	S				

StreamStats

Statistic Name	Value	Units	Preferred?	Years of Record	Standard Error, percent	Variance	Lower 90% Prediction Interval	Upper 90% Prediction Interval	Citation	Comments
50-perc ent AEP flood	5110	cubic feet per second	√	21	17.98	0.006			121	Statistic Date Range 10/1/1988
										9/30/2010
20-perc ent AEP flood	9860	cubic feet per second	✓	21	16.39	0.005			121	Statistic Date Range 10/1/1988 -
										9/30/2010
10-perc ent AEP flood	13800	cubic feet per second	V	21	17.98	0.006			121	Statistic Date Range 10/1/1988 -
										9/30/2010
4-perce nt AEP f lood	19500	cubic feet per second	√	21	20.82	0.008			121	Statistic Date Range 10/1/1988
										- 9/30/2010
2-perce nt AEP f lood	24300	cubic feet per second	✓	21	23.33	0.01			121	Statistic Date Range 10/1/1988 -
										9/30/2010
1-perce nt AEP f lood	29600	cubic feet per second	√	21	25.63	0.012			121	Statistic Date Range 10/1/1988 - 9/30/2010
0.5-perc ent AEP flood	35300	cubic feet per second	√	21	27.76	0.014			121	Statistic Date Range 10/1/1988
										- 9/30/2010
0.2-perc ent AEP flood	43600	cubic feet per second	✓	21	30.71	0.017			121	Statistic Date Range 10/1/1988 -
										9/30/2010



La Osa Employment Center Traffic Statement

DATE: 5/29/2025

TO: Pinal County

FROM: Kelly Fletcher, P.E., PTOE E-mail: <u>Kelly.Fletcher@epsgroupinc.com</u> Office: 480.503.2250



INTRODUCTION

EPS Group has been retained to prepare a traffic statement for the proposed La Osa Employment Center. A major comprehensive plan amendment for approximately 3,374 acres is being requested. The site is located roughly along La Osa Ranch Road between the Baumgartner Road and Continental Avenue road alignments in Pinal County, Arizona.

EXISTING CONDITIONS

Existing Land Use and Zoning

The project site is currently undeveloped land. The existing zoning is Moderate Low Density Residential. In Pinal County, Moderate Low Density Residential zoning typically allows for a range of housing types, including single-family homes and attached homes, while also accommodating limited civic uses and urban services. This zoning is intended to create a smooth transition between lower and higher intensity residential development, catering to various income levels and lifestyles. The density in this zone is generally between 1 and 3.5 dwelling units per acre (du/ac).

Existing Transportation System

The proposed development consists of sections of E. Baumgartner Road. It is identified as a Regionally Significant Route (Principal Arterial) per the "Regionally Significant Routes for Safety and Mobility, Final Report". All half-street right-of-way (ROW) will be a minimum of 75 feet. Additionally, the 75-foot right-of way and any right-of-way outlined by Engineering dedication will be free and unencumbered through the Warranty Deed.

Sasco Road is identified as a Minor Arterial per the Red Rock Small Area Transportation Study thus an important roadway connection for future developments. Sasco Road will have a 55-foot right-of-way along the development's frontage and a 110-foot right-of-way where the road passes through the property.

The site area is located within the Arizona Department of Transportation (ADOT) and Pinal County preferred alignments for the future Interstate-11 Freeway. Therefore, it will have a full street right-of-way width of 400 feet. Additional right-of-way dedication will be provided for this location per ADOT guidelines.



DESCRIPTION OF DEVELOPMENT

The property is located entirely within unincorporated Pinal County and along Greene Canal – Santa Cruz Wash. The parcels are also within the Extended Planning Boundary for the City of Eloy. The Property is approximately 3,374 acres and is currently undeveloped. In addition, a notable portion of the property is within a major Zone A floodplain area, also known as Greene Wash watershed. The proposed development will consist of data centers, battery storage facilities, and gas energy generation facilities. A total of 500 employees are estimated. The proposed development will occupy approximately 2,720 acres for the employment facilities, 480 acres for the public/gas generation facilities, and 175 acres of open space. A comprehensive map for La Osa is included in **Attachment A**.

TRIP GENERATION

The trip generation for project was estimated utilizing the Institute of Transportation Engineers' (ITE) *Trip Generation Manual, 11th Edition.* The manual contains data collected by various transportation professionals for a wide range of different land uses. The data summarized in the manual include average rates and equations that have been established correlating the relationship between an independent variable that describes the development size and generated trips for each categorized land use. The manual provides information for daily and peak hour trips. For purposes of this analysis, approximately 400 employees were assumed for the employment/data centers and approximately 100 employees were assumed for the utility land use. The 'Warehousing' (ITE LUC 150) land use was utilized for the employment/data center and the 'Utility' (ITE LUC 170) land use was utilized for the gas generation facilities. The 'Warehousing' and 'Utility' land uses generate more trips than the 'General Light Industrial' (ITE LUC 110) and 'Manufacturing' (LUC 140) land uses, and are therefore more conservative assumptions. The trip generation is summarized in **Table 1** and included in **Attachment B**.

							WEEKDAY GENERATED TRIPS								
DESCRIPTI	ON OF LAND U	JSE		DAILY	LY AM PEAK HOUR				PM PEAK HOUR						
LAND USE	ITE LUC		SIZE	TOTAL	ENTER	EXIT	TOTAL	ENTER	EXIT	TOTAL					
Warehousing	150	400	employees	2,020	176	68	244	95	169	264					
Utility	170	100	employees	385	62	9	71	11	64	75					
	TOTAL	500	employees	2,405	238	77	315	106	233	339					

Table 1: Trip Generation – La Osa Employment Center

Based on 500 total employees, the proposed La Osa project is anticipated to generate 2,405 weekday daily trips entering/exiting) with 315 trips (entering/exiting) during the AM peak hour and 339 trips (entering/exiting) during the PM peak hour.

TRIP GENERATION COMPARISON

The existing zoning is Moderate Low Density Residential, which typically provides between 1 and 3.5 dwelling units per acre (du/ac). For this analysis, it was assumed that the project boundaries would result in 2,000 acres of viable residential land use. Assuming 2.0 dwelling units per acre, approximately 4,000 single family residential dwelling units could be constructed with the existing zoning.

Table 2 summarizes the trip generation comparison. When compared to the residential land use allowed under existing zoning, the proposed La Osa Employee Center is estimated to generate 27,642 fewer daily trips, 1,823 fewer AM peak hour trips, and 2,847 fewer PM peak hour trips.



Table 2: Trip Generation	Comparison
---------------------------------	------------

					WEEKDA	Y GENERA	TED TRIPS		
DESCRIPTION OF LAND USE	Daily	Daily AM Peak Hour PM Pe					eak Hour		
Land Use		SIZE	Total	Enter	Exit	Total	Enter	Exit	Total
Proposed La Osa Employee Center	500	employees	2,405	238	77	315	106	233	339
Single-family Detached Housing (~2,000 acres, 2.0 DU/acre)	4,000	DU	30,047	535	1,603	2,138	2,007	1,179	3,186
		Difference	-27,642	-297	-1,526	-1,823	-1,901	-946	-2,847

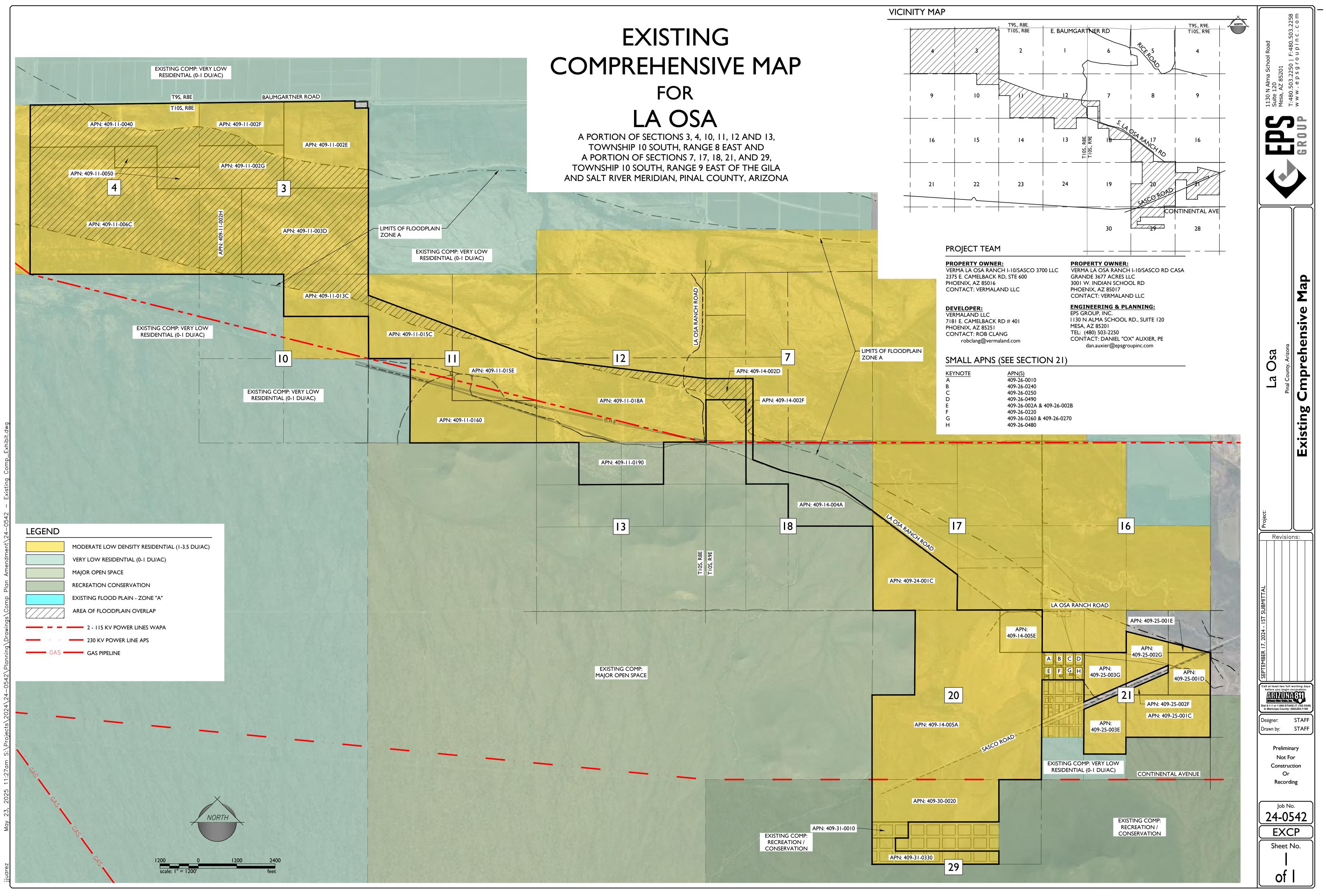
PROPOSED ROADWAY IMPROVEMENTS

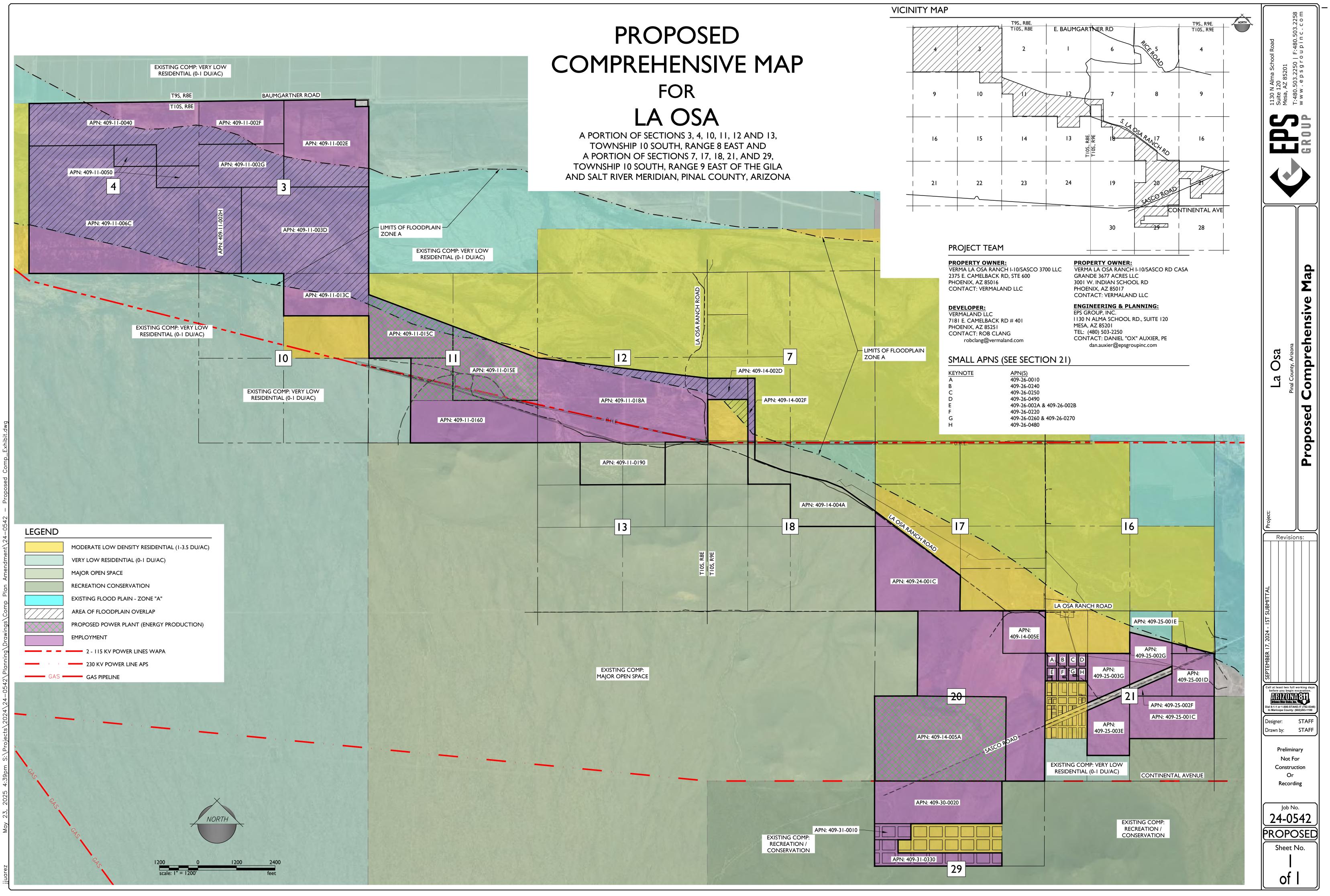
A full Traffic Impact Analysis (TIA) will be completed once detailed site planning is performed.

Road improvements for the proposed development will include paved, all-weather, 28-foot wide public access to and from the development. A minimum of two permanent access points will be provided for the ingress and egress from the development to existing public roads. All access improvements approval by the County Engineer will be a condition of approval of the plat by the board. Any potential offsite improvements required to be completed by the project will follow a future Traffic Impact Analysis (TIA) and be accompanied by an offsite improvement plan for submittal.



ATTACHMENT A: Comprehensive Map for La Osa





N

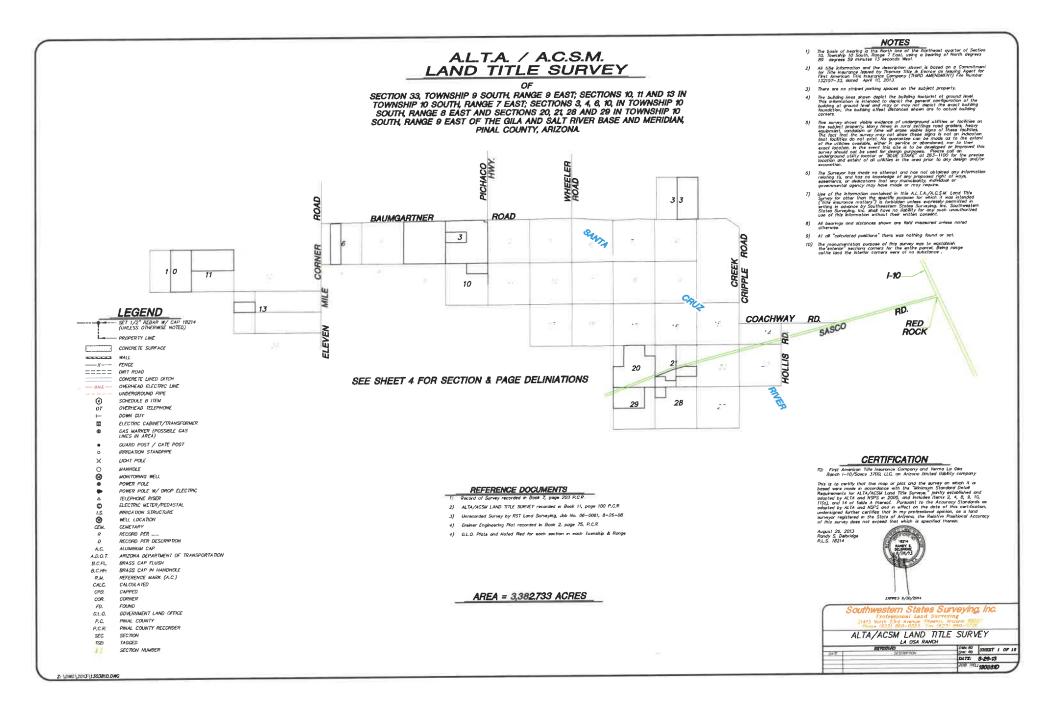


ATTACHMENT B: Trip Generation

La Osa Employee Center - Pinal County, AZ (24-0542) May 29, 2025

Description Description State Entry Att Park P									VE	HICLE GEN	NERATED	rrips					AVERAGE RATE or EQUATION			DIRECTIO	NAL DIST	RIBUTIO	N
Phase/Parced Land Use TELand Use Code (LUC) Strate Strate Fate																		1		- 1	AM Pea	k Pl	/ Peal
Single family 210 Single family Detached Housing - 200 Marce 400 0 0 90		DESCRIPT	ON OF LAND USE					Daily		AM	l Peak Ho	ır							Da	ily	Hour		Hour
140 Manufacturing 500 emp 6.28 6.27 1.25 1.17 4.3 160 57 9.8 155 2.51 0.32 0.31 50% 7% 2.7% 10 General Light Inductivital 500 emp 7.75 7.55 7.55 2.0 4.5 2.5 5.4 191 2.6 3.1 0.33 0.49 50% 50% 8% 7% 2.8 2.5 2.0 4.5 2.5 5.0 1.01 2.03 0.61 0.66 50% 50% 7% 2.8 2.8 2.65 1.91 2.11 2.03 0.50 0.61 0.66 50% 50% 7% 2.8 2.8 2.65 1.62 2.64 1.01 2.10 2.02 1.65 0.61 0.66 50% 50% 7% 2.8% 2.8% 2.64 9.8 1.65 0.61 0.66 50% 50% 7% 2.8% 2.8% 2.64 5.64 1.64 5.6 5.65 0.61 0.66 50% 50% 7% 2.8% 2.8% </th <th>Phase/Parcel</th> <th>Land Use</th> <th>ITE La</th> <th>and Use Code (LUC)</th> <th>SIZE</th> <th>Ξ</th> <th>Enter</th> <th>Exit</th> <th>Total</th> <th>Enter</th> <th>Exit</th> <th>Total</th> <th>Enter I</th> <th>xit Total</th> <th>Points</th> <th>Daily</th> <th>AM Peak Hour</th> <th>PM Peak Hour</th> <th>Enter</th> <th>Exit</th> <th>Enter E</th> <th>xit Ent</th> <th>er Ex</th>	Phase/Parcel	Land Use	ITE La	and Use Code (LUC)	SIZE	Ξ	Enter	Exit	Total	Enter	Exit	Total	Enter I	xit Total	Points	Daily	AM Peak Hour	PM Peak Hour	Enter	Exit	Enter E	xit Ent	er Ex
10 General Light Industrial 500 emp 775 775 755 150 220 45 285 54 191 245 3.1 0.53 0.49 596 596 876 176 150 Warehousing 500 emp 1,00 1.00 2,525 2,02 16 3.6 5.05 0.61 0.66 506 506 278 28 28 10 2.01 2.01 10 0.01 5.00 2.01 10 0.01 5.00 0.01 0.066 5.06 5.01 0.066 5.06 5.01 0.06 5.06 5.01 0.05 0.61 0.66 5.06 5.01 0.01 0.01 2.01 2.01 6.0 2.44 5.05 0.61 0.66 5.06 5.06 5.01 0.05 0.01 0.01 0.01 2.01 2.01 6.0 2.44 5.05 0.61 0.66 5.06 5.06 5.01 0.05 0.01 0.05 0.01 0.02 2.02 2.01 2.01 1.01 0.01 0.01 <td></td> <td>Single Family</td> <td>210 Single-family Detac</td> <td>hed Housing (~2,000 acres, 2.0 DU/acre)</td> <td>4,000</td> <td>DU</td> <td>15,024</td> <td>15,023</td> <td>30,047</td> <td>535</td> <td>1,603</td> <td>2,138</td> <td>2,007 1</td> <td>,179 3,186</td> <td></td> <td>Ln(T)=0.92 Ln(X) + 2.68 95%</td> <td>Ln(T)=0.91 Ln(X) + 0.12 909</td> <td>6 Ln(T)=0.94 Ln(X) + 0.27 92%</td> <td>50%</td> <td>50%</td> <td>25% 7</td> <td>5% 639</td> <td>6 37</td>		Single Family	210 Single-family Detac	hed Housing (~2,000 acres, 2.0 DU/acre)	4,000	DU	15,024	15,023	30,047	535	1,603	2,138	2,007 1	,179 3,186		Ln(T)=0.92 Ln(X) + 2.68 95%	Ln(T)=0.91 Ln(X) + 0.12 909	6 Ln(T)=0.94 Ln(X) + 0.27 92%	50%	50%	25% 7	5% 639	6 37
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170 Utility 100 emp 193 192 385 62 9 71 11 64 75 3.8.5 0.71 0.75 50% 5% 13%			150	Warehousing	500	emp	1,263	1,262	2,525	220	85	305	119	211 330		5.05	0.61	0.66	50%	50%	72% 2	3% 36?	6 64
			150	Warehousing	400	emp	1,010	1,010	2,020	176	68	244	95	69 264		5.05	0.61	0.66	50%	50%	72% 2	8% 36°	6 64
			170	Utility	100	emp	193	192	385	62	9	71	11	64 75		3.85	0.71	0.75	50%	50%	87% 1	3% 149	6 86
ITE Trip Generation Manual 11th Edition																							-
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The second	id.			SURVEY		TATOS TRUE SEG D	TATOS EXCLU SEG D			THOS EQUA STOC Q	THOS EDB STC B	TRIOS ISEIE SIEC D
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PARCEL NO. 1: (409–06–0070 and 409–06–0080) The East haif of Section 10, and the North half of Section 11, all in Township 10 South, Range 7 East of the Gita and Salt River Base and Meridian, Pinal County, Arizana,

EXCEPTING AND RESERVING unto the United States of America, pursuant to the provisions of the Act of December 29, 1916 (39 Stat. 882) all the cost and other minerals as set forth in the Potent to said found.

PARCEL NO 2: (409-25-002C partion) The West haif of the Northeest quarter of Section 21, Township 10 South, Ronge 9 East of the Gilo and Salt River Base and Mendium, Pinal County, Arizona.

PARCEL NO. 3: (409-11-0050) The North half of the Southwest quarter of the Northeast quarter, and the South half of the Southeast quarter of the Northeast quarter, all in Section 4, Township 10 South, Ronge 8 East of the Gila and Sall River Base and Meridian, Pinal County, Arizona.

PARCEL NO. 4: (410-01-0020 portion) The West half of the East half of Section 33, Township 9 South, Range 9 East of the Glio and Saft River Base and Meridian, Pindi County, Arizona.

PARCEL NO. 5: (409-11-013C and 409-11-003C) The Southeast quarter and the East hard of the Southeest quarter of Section I, and the North half of the Northead gradient of Section 10. Committie 10 South, Range & East of the Gia and Salt River Base and Meridian, Pinal County, Arizona.

PARCEL NO. 6: (Part of 409-11-0020 portion) The South hail of the West hail of the Southrest quarter of Section J. Township 10 South, Range 8 East of the Giar and Soit River Base and Mendian, Phal County, Arizona.

PARCEL NO. 7; (Part of 409-11-006C) The South holf of the Southeost quarter of Section 4, Township 10 South, Ronge & East of the Gile and Solf Rhee Bose and Heridian, Pinal County, Arizona.

PARCEL NO. 8: (Part of 409–11–002D partion) Lots 3 and 4 of Section 3, Jownship 10 South, Range 8 East of the Gila and Sail River Base and Meridian, Pind County, Arizona;

EXCEPTING therefrom all uronium, thorium or any other material which is or may be determined to be peculiarly essential to the production of fissional materials as reserved in the Patern recorded in Docket 73, page 455.

PARCEL NO. 9: (Part of 409–11–002D partion) The North half of the West half of the Southwest quarter of Section 3, Township 10 South, Range 8 East of the Gia and solt River Base and Meridian, Pinal County, Arizona.

<u>PACCE MC 10:</u> (Port of 409-11-005c) The South half and the South holf of the Northeest quarter; and The South holf of the South holf of the Northeest quarter; and The South holf of the Southest quarter of the Northeest quarter of South, 10, South, Ronge 8 East of the Gia and Salt River Base and Meridian, Pind County, Arizona;

Arizana: EXCEPI the South half of the Southeast guarter of sold Section 4; and EXCEPINKC of load, oš, gos and other mikerof deposits as reserved unto the United States of America in the Solent of sold land.

PARCET NO. 11: (400-225-0037 perian) All this careful rate project years with a first of Section 21, Township 10 South, Range 9 East of BCOMMUS or 3 J/4 inch dameter gene pairs with a set of Section 21, Township 10 South, Range 9 East of BCOMMUS or 3 J/4 inch dameter gene pairs with an elaminam capeer free and the field and Section 21, and the set of Section 21, Township 10 South, Range 9 East of BCOMMUS or 3 J/4 inch dameter gene pairs with an elaminam capeer free and the field and Section 21. North 01 leaguess 11 multicage 12 for the same set of the Southeast outside of Section 21. North 01 leaguess 11 multicage 12 for the same set registration of Section 21. There is an elaminam set of the Southeast care with the Sectimest outside of Section 21. There is a set of the Section 21. Dameter set of the Southeast care with registration of 12. Section 22 for this same set Parced 13. Institute 10. The Section 21. Dameter set of the Southeast care with registration of 12. Section 21. Section 21. Dameter set of the Southeast care and the Parced 13. Institute 10. The Section 21. Dameter 14. Section 21. Dameter of the Parced 13. Institute 10. Section 21. Institute 14. Sections 21. Sections 21. Sections Parced 13. Institute 10. Section 21. Institute 14. Sections 21. Sections 21. Sections Parced 13. Institute 10. Section 21. Institute 14. Sections 21. Sections 21. Southwest careful on Judi Section 21. Institute 14. Sections 21. Section 21. Southwest careful on Judi Section 21. Institute 14. Sections 21. Section 21. There leaving Southwest careful on Section 21. North 00 degrees 13 minutes 45 seconds East, 1328.35 feet (Inessured) 10. Institute 14. Sections 21. Southeest careful part and 13. Section 21. Institute 21. Sections 21. South 10. degrees 13. Bartist 14. Sections 21. Southwest careful on Judi Section 21. North 10. degrees 14. Bartist 14. Sections 21. Sections 21. Size 35. Section 21. Institute 32. Section 21. South 10. degrees 14. The Sections 21. South 20. Seconds East, 1328.35 feet (Inessured) 10. Insthere the s

DESCRIPTIONS

PARCEL NO. 12: (409-41-0030; 409-41-0040; 409-41-0050 and 409-41-0090) The East half of the West half of Section 6, Township 10 South, Range 8 East of t and Solt River Base and Meridian, Pinal County, Arizona. of the Gia

EXCEPT the North 50 feet thereof.

<u>PARCEL NN 13:</u> (409-06-0130) THE South half of the Horthwest quarter of Section 13. Township 10 South, Range 7 East of the Gib and Soft River Base and Meridian, Pinof County, Arizona; EXCEPTNS therefrom all code, oX, gas and other minoral deposits as reserved in the Paterin recorder in Black 30 Othereds, page 372.

<u>PARCEL MA 14 (409-11-0040 portion)</u> Lote 1, 2, 3 and 4 and the North half of the Southeast quarter of the Northeast quarter of Section 4, Tomship 10 South, Ronge 8 East of the GPa and Soit River Base and Meridian, Pila County, Arizona;

EXCEPT all coal and other minerals as reserved in Patent from United States of America.

PARCEL NO. 15: The East half. The Southwest quarter; and the East half of the Northwest quarter of Section 20, Teenship 10 South, Ronge 9 East of the Gila and Salt River Base and Meridian, Pinal County, Arizona.

PARCEL NO. 16: (409-25-001A portion) The North half of the Southeast guarter of Section 21. Township TO South, Range 9 East of the Gila and South River Base and Meridian, Pinal County, Arizona.

PARCEL No. 12. (409-30-0020) The Northwest Quarker of the Northeast quarter; and The North half of the Northwest quarker of Section 29. Township 10 South, Range 9 East of the Gka and Sait River Base and Meridian, Pand County, Arizona.

PARCEL NO. 19: (409-26-0730; 409-26-014B; 409-26-0150; 409-26-170; 409-26-0340; 409-26-0350; 409-26-0360; 409-26-0370; 409-28-0380;

Lots 1 through 8 inclusing Block 6; All of Block 7, Block 7, 15 inclusive, Block 7; Blocks 18, 19 ond 26; ef SMLTER ADAMON TO SSOD, ANZONE is the Subhwest conter of the Northwest ef SMLTER ADAMON TO SSOD, ANZONE is the Suthwest conter of Section 21; Commite 10 Guide, Roma 15 fast of the Blo ond 51 in invest Base and Mendian, Pind County, Anzona according to the Jott in the office of the County Recorder of Pinal County, Anzona, according to the Jott in the office of the County Recorder of Pinal County, Anzona, according to the Jott in the office of the County Recorder of Pinal County, Anzona,

PARCEL NO. 20: (409-29-001): 409-29-0030 through 409-29-0100 inclusive 405-35-0174: 409-29-0176; 409-29-0156; 409-29-0186; 409-29-0184 and 409-29-0188] Lots 6; 10; 11; 12; 80cc; 1; Lots 1; through 12; ficturism, Black 2; Lots 1; through 12; horism, Block 3; Lots 2; through 16; ficture, 12; Recisive, Black 4; Lots 1; through 17; horism, Block 4; Lots 1; through 16; ficture, 12; Recisive, Black 4; Lots 1; through 16; Block 5; Lots 6; Lots 1; through 16; ficture, 12; Recisive, Black 7; Lots 1; through 16; Block 4; Lots 1; through 17; Anctisve, Block 10; Lots 1; Litrough 12; Anctisve, Block 11; Lots 1; through 12; Anctisve, RICONA; Block 12; Lots 1; through 12; Anctisve, Block 14; of DALT ADDINAN TO SASCO, ARIZONA; All the forthwest quarter of the Natheral Quarter of Section 28; Domain South, Bange 8; Cat 10; Lots 20; Kinge 6; Sol Kinge Blacs and Mendian, Phan County, Arizona, Recented in Block 2; John 2; All Sol Kinge Blacs and Mendian, Phan County, Arizona, Recented in Block 2; John 4; Black 2; John 2; Black 2; John 2; Black 2; John 2; Joh

PARCEL NO. 21: (410-01-002C and 410-01-002B) The East nail of the East half of Section 33, Township 9 South, Ronge 9 East of the G2 and Sout River Base and Meridian, Pinal County, Arizona.

<u>PARCEL NO. 22: (409-11-002E)</u> GLD Lats I and 2 and the East half of the South half of the North half of Section 3, Township 10 South, Range B East of the Gia and Salt River Base and Meridian, Pinal County, Arizana.

EXCEPT the North 227.00 feet of the East 423.00 feet of GLO Lot 1; and

EXCEPT all uranium, thorium or other materials which are or may be essential to the production of fissionable materials as reserved in Patent recorded in Docket 75, page 455



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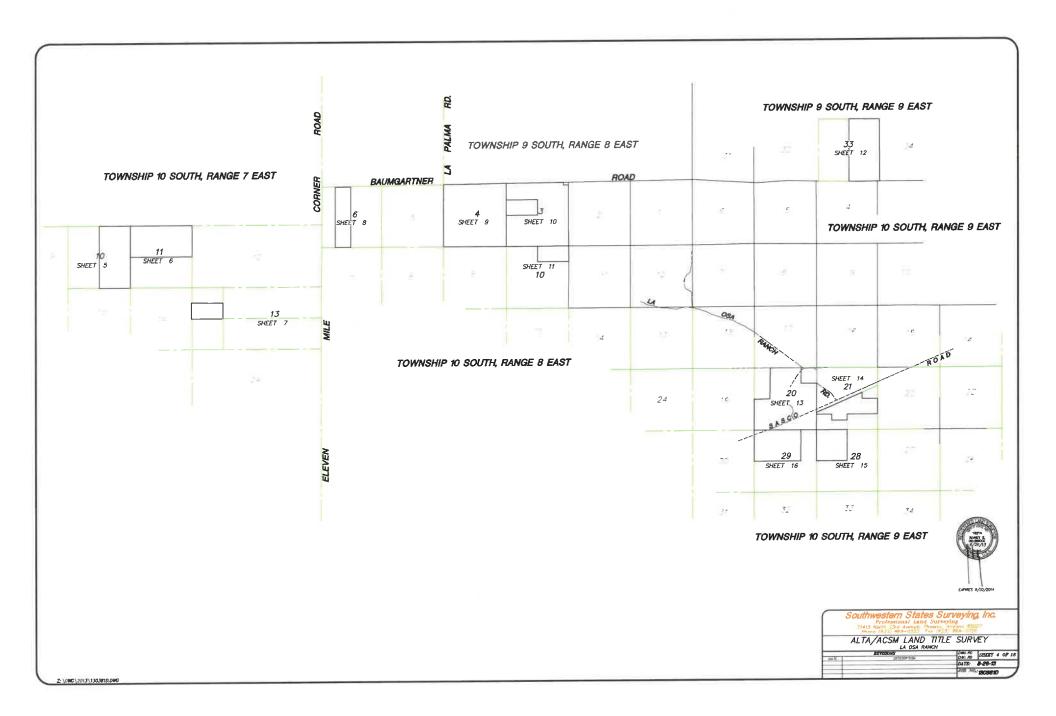
SCHEDULE	B" ITEMS
An easement for electric transmission lines and incidental purposes recorded as Docket 114, page 187, of Official Records.	(3) No serve conditions and descent concernent is the descent without dynamic of dynamic and the dynamic dynamic of dynamic dynamic and dynamic dyn
(2) An easement for line of poles or steel towers, wires, cobles, appurtenances, fixtures and incidental purposes recorded as Docket 577, page 268, of Official Records. (affects Lot 6, Block 1; Lots 1 to 6, Block 2; Lots 1 to 6, Block 3 and Lots 1 to 6, Block 4 of Doly Addition to Sasco) (Alfects Subject Property - Undefined Location - Unable to Plot)	(7) The terms, conditions and provisions contained in the document entitled Resolution and Order of the Board of Directors of Central Articons Infpation and Dashage District Granting Peliticins for Ecolusion and Industant of Lands in subdistrict recorded on Docket 1731, page 340, of Official Records and resecuted in Docket 1734, page 312, of Official Records. (official Parcel 3)
(2) An experiment for lines of poles, steel towers, appurtenance, fixtures and incidental purposes recorded or Docket 547, page 357, of Official Records. (affects Parcel 17).	(Alfacts Subject Property - Nothing to Picl)
Control on an end of a lotter of the set	
 All matters as set forth in Nalice of Exercise of Reserved Right of Way by the United States over certain Land Deemed by the State of Arizona, recorded as Docket 1529, page 343, of Official Records. (Officient Parcet) 	(19) The terms, conditions and providence contained in the document entitled Agreement to provide Electrical Service recorded February 25, 2005 as Fee 2005–19048, of Official Records.
	(2) The terms, conditions and provisions contained in the document entitled infrastructure Coordination and Finance Agreement recorded October 15, 2008 as Fee 2008–98149, of Official
(2) All matters as set forth in Notice of Exercise of Reserved Right of Way by the United States recorded as Docket 1528, page 343, of Official Records. (alfects Parcel 4)	Coporations and a status of end of the state
(2) He metters an out facet of better (in facetors) of description with a second transmission of a second 1100, using 1440 of 1000 Resident Second A.	(2) All matters as set forth in Resolution and Order of the Board of Directors Granting the Petition to include Lands in the Greens Reservoir Flood Control Directors Derivery 12, 2009, as Fee 2009-14200 and ranecorded February 13, 2009 as Fee 2009-14537, of Official Reports. (Affects Subject Property - Nothing to Plot)
¹⁰ Strength and the strength of the stren	(2) The effect of a map purporting to show the land recorded as Book 7 of Surveys, page 203. (Althouse Detrived Research on Nothing to Right)

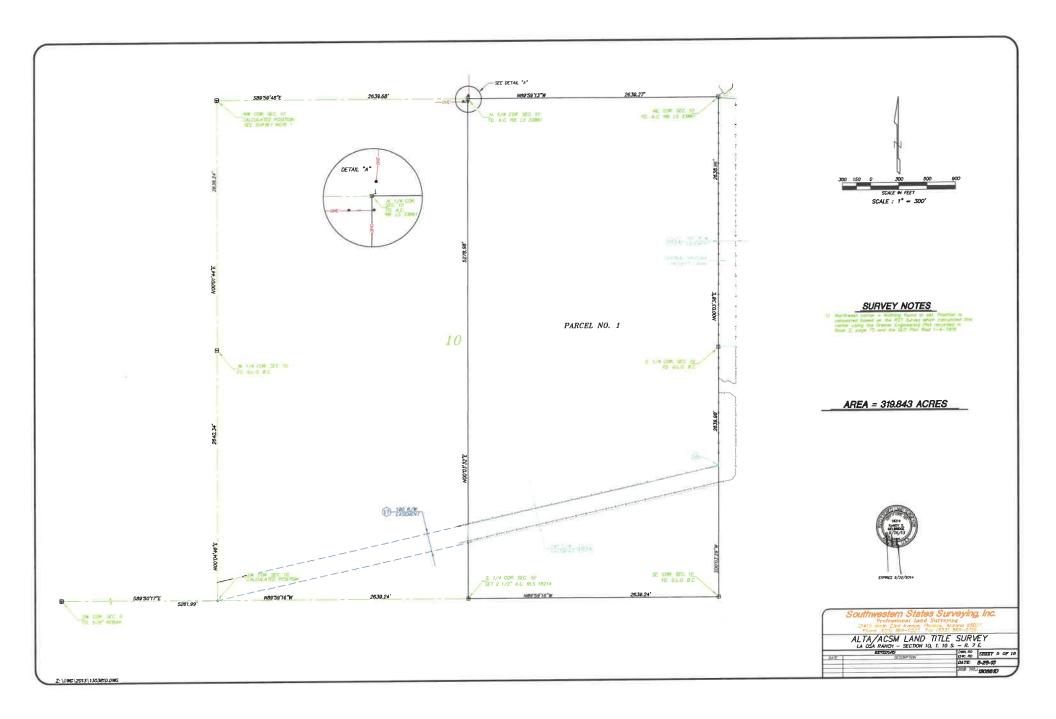
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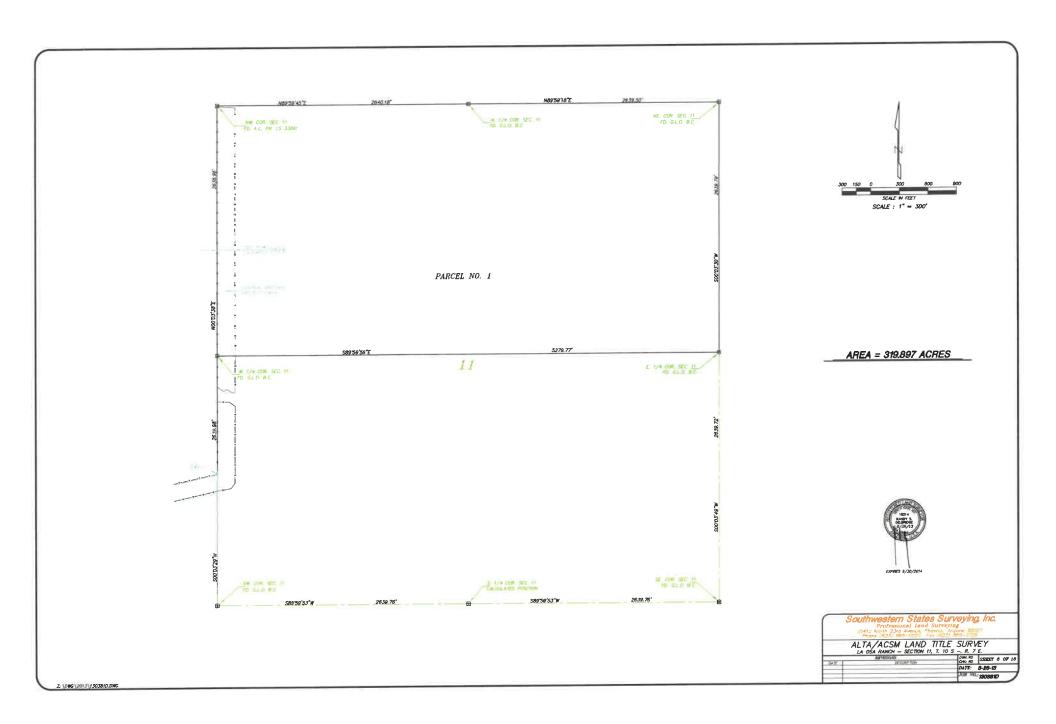


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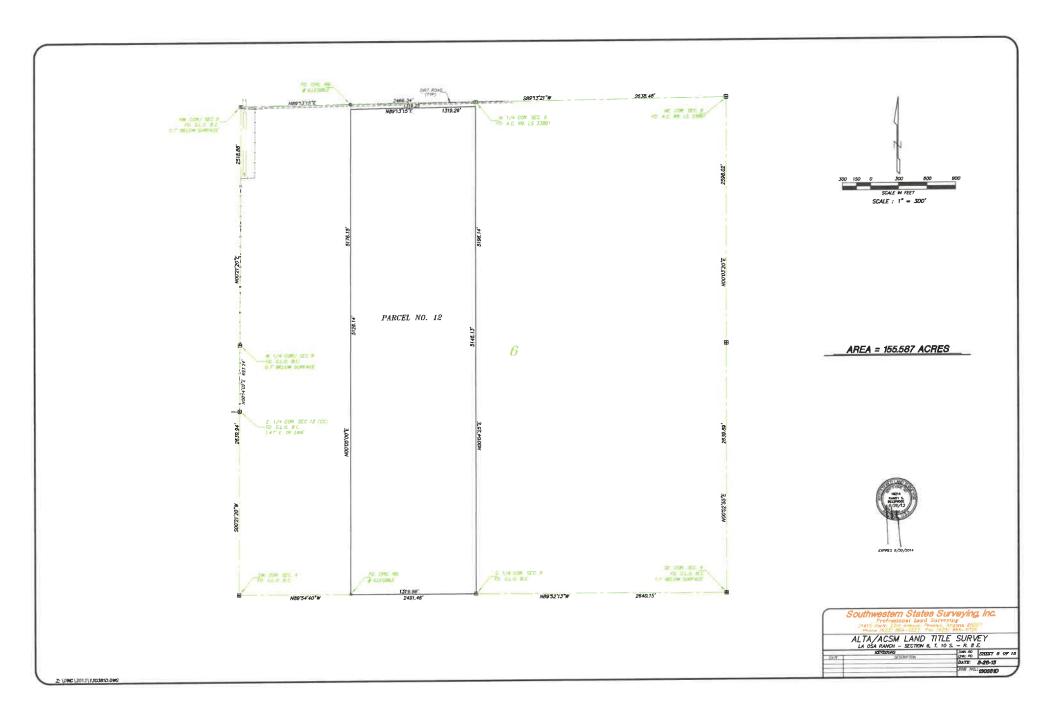
- (15) The terms, conditions and provisions contained in the document entitled Agreement Relating to Exercise of Reserved Right of Way recorded as Docket 1827, page 569, of Official Records. (affects Parcles 4 and 21)
- (Affects Subject Property Nothing to Plot)

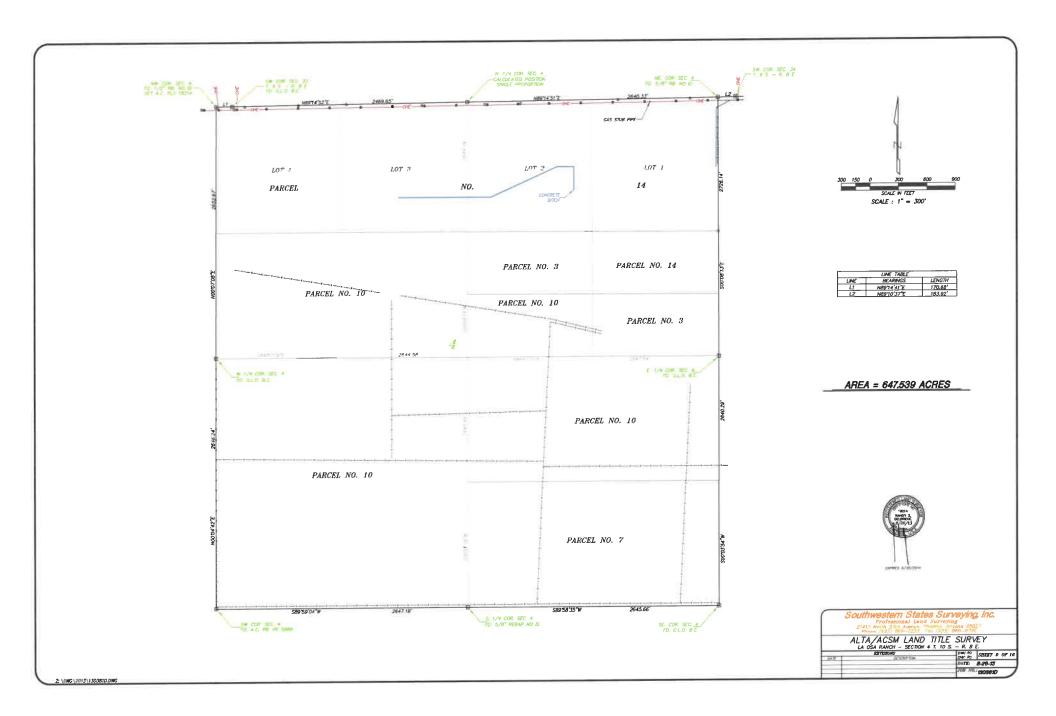


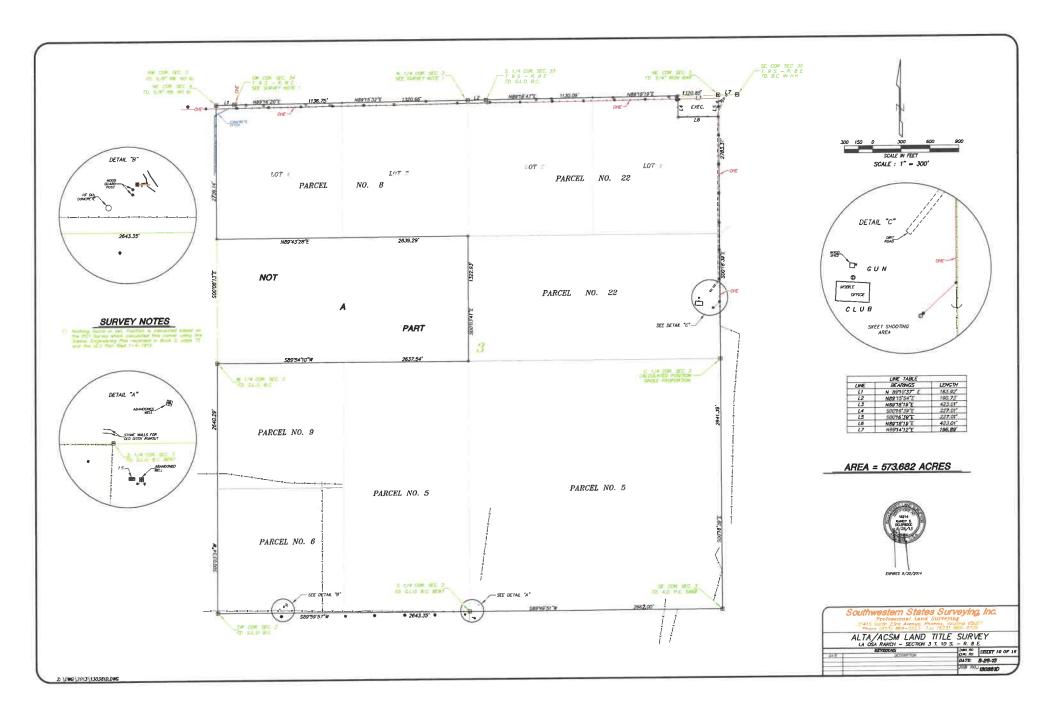




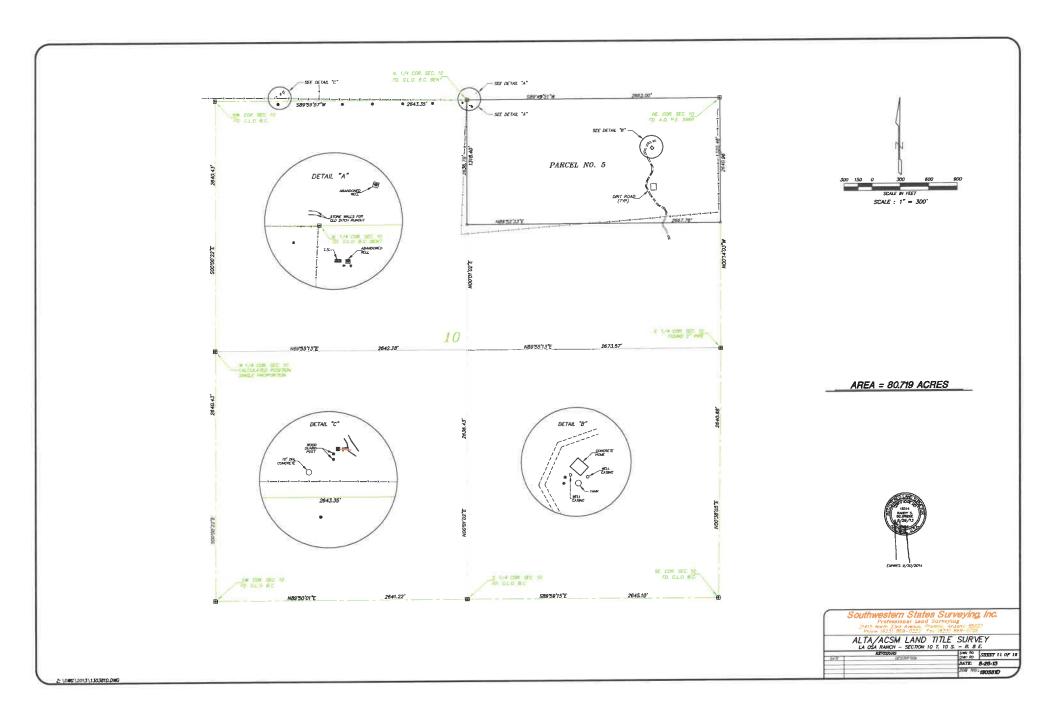






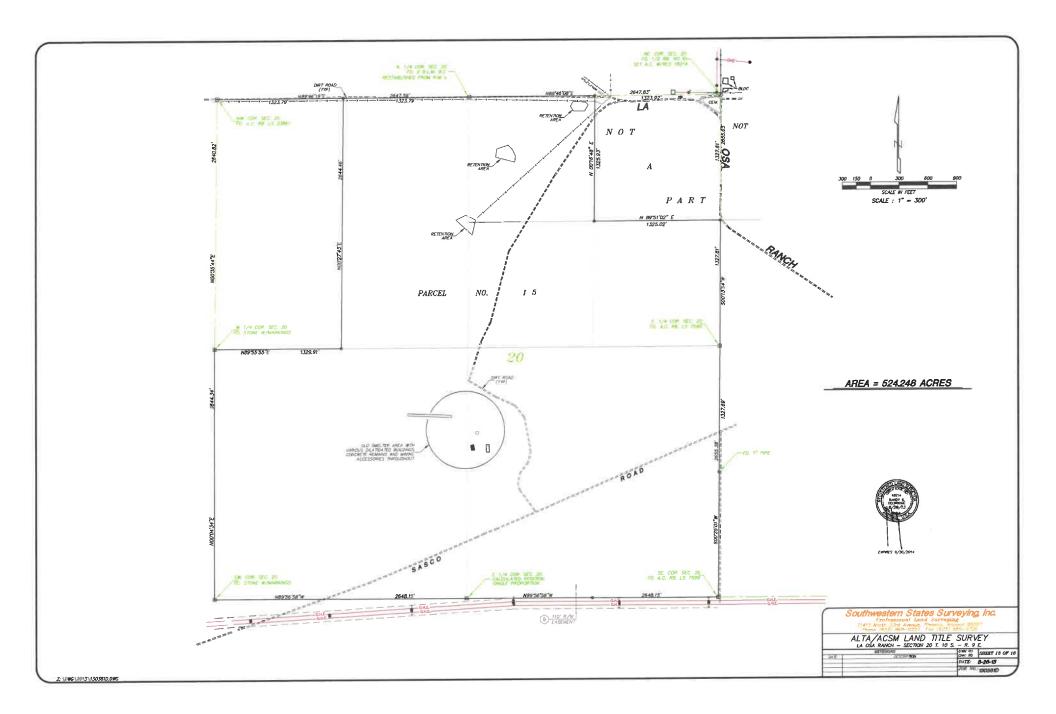


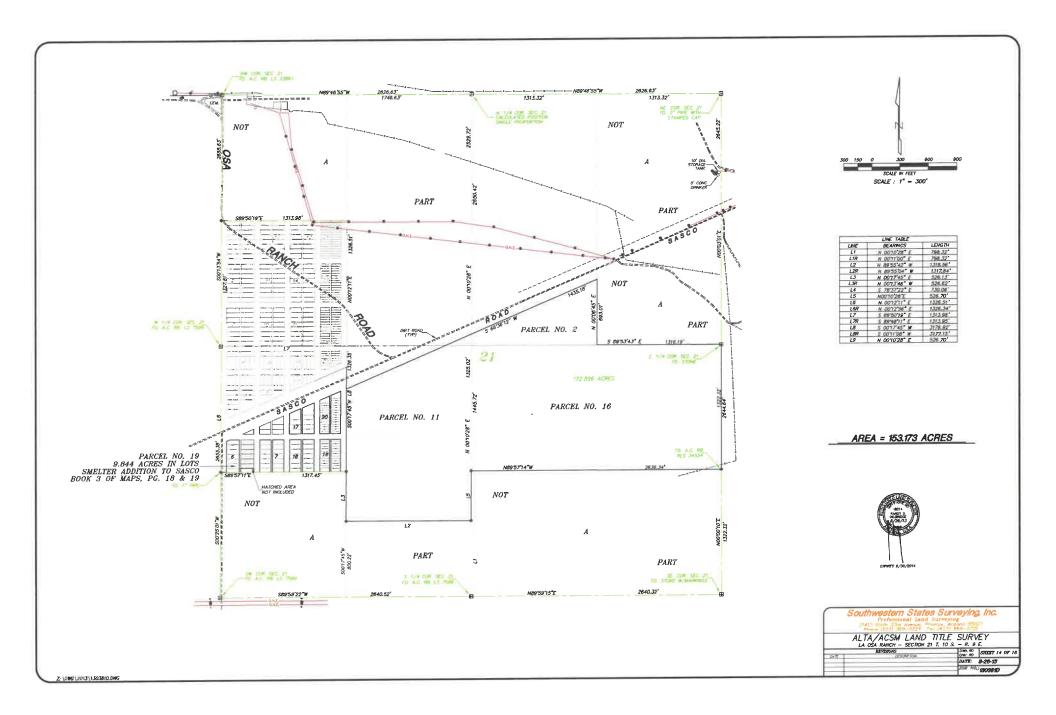
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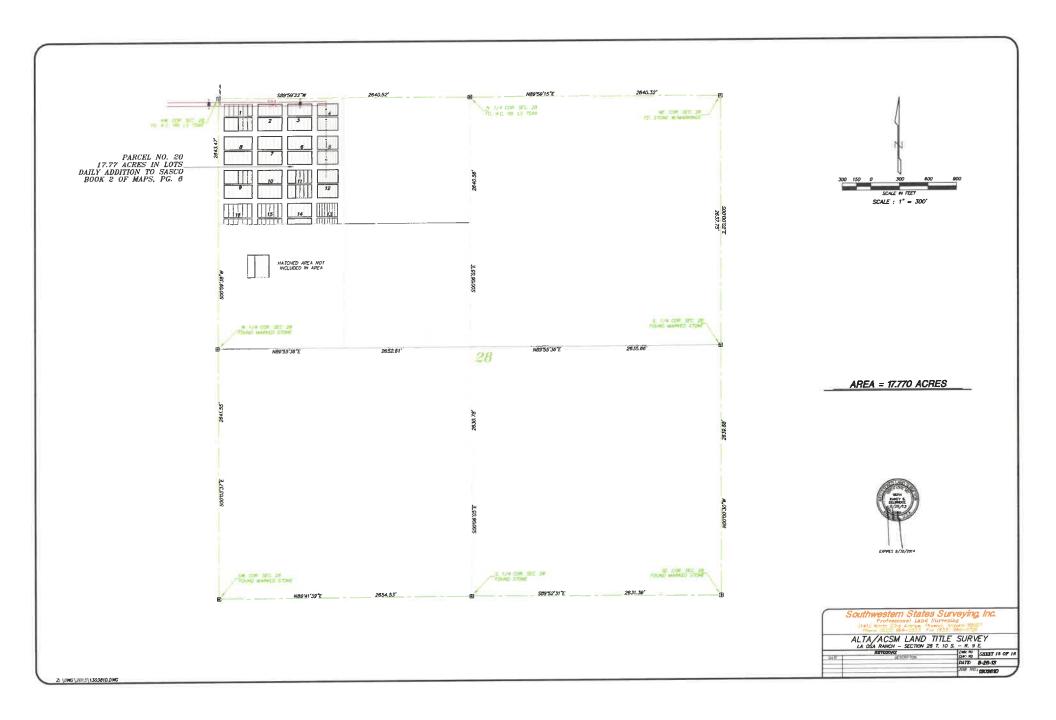




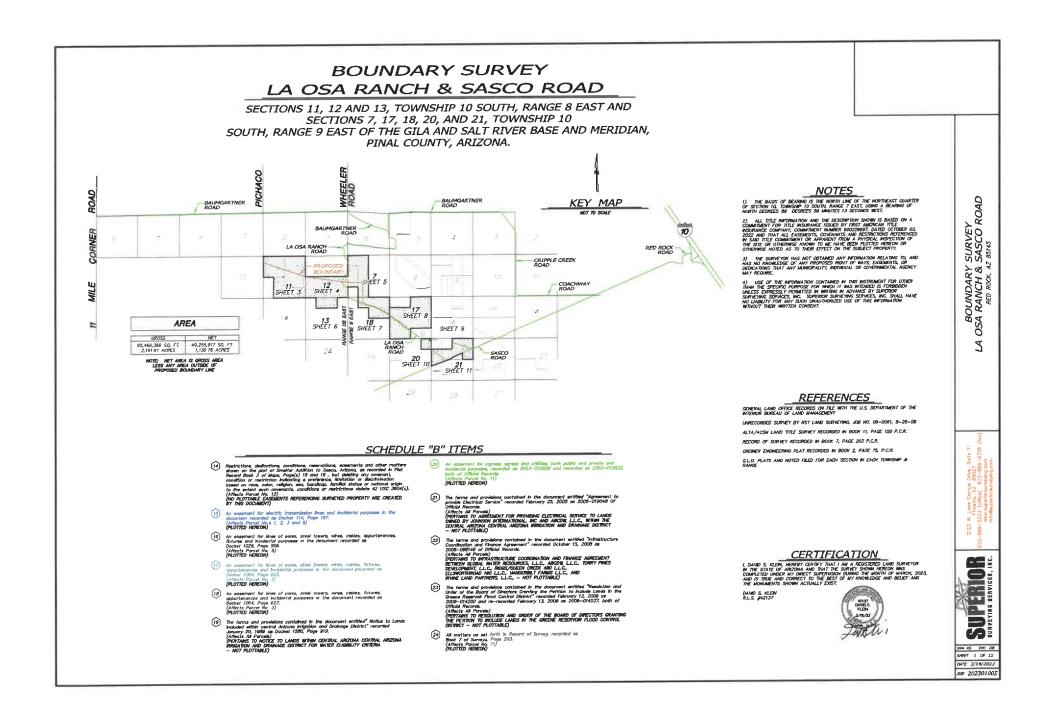
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DESCRIPTION

PARCEL NO. 1: The NORTH HALF AND THE SOUTHEAST OUARTER AND THE EAST HALF OF THE SOUTHEST GUARTER OF SECTION 11, TOWNSHIP 10 SOUTH, RANGE B EAST OF THE GLA AND SALT RIVER BASE AND MERIDIAN, PRIAL COUNTY, AREOMA;

EXERCISE AND ASSESSMENT OF DRAFT AND THE CARAFT, ANTUNAL EXERCISE AND ASSESSMENT OF DRAFT AND STATES, MARINE AND THE PROVISIONS OF THE ACT OF AUGUST I, 1960 (OD STAT, 735) ALL URANBA, THOREM OR ANY OTHER MATTERNI, WING IS OF MAY BE DETORMENT TO BE FEALURAY ISSUMINA. TO THE PRODUCTION OF DSSEMALEY MATERIALS, WHERE OR NOT OF COMMERCIAL YOULE, AS SET FORTH WITH PATIENT TO AND UNDER ANTUNES TO KARTER OF THE SOUTHEST GUARTER AND THE SOUTH HALF OF THE SOUTHEAST GUARTER OF SAD SECTION 11.

PARGEL NO. 2: THE SOUTH HALF OF SECTION 12, TOWNSHIP TO SOUTH, RANGE 8 EAST OF THE GRA AND SALT FINER BASE AND MERICIAN, PINAL COUNTY, AREZONA.

<u>EARCEL NO. 3.</u> The NORTHNEST CUARTER OF THE NORTHEAST CUARTER AND THE NORTHEAST CUARTER OF THE NORTHNEST CUARTER OF SECTION 13, TOMOSHIP 10 SOUTH, RANGE B EAST OF THE GLA AND SALT RIVER BASE AND MERICUAL PINAL COUNTY, ARIZONA.

PARCEL NO. 4: THAT PORTION OF THE FOLLOWING PROPERTIES: LOTS 2 AND 3 OF SECTION 7, TOWINSMO TO SOUTH, RANCE & EAST OF THE GLA AND SALT MIRE BASE AND MERIDIAN, PINAL COUNTY, ARIZONA.

<u>PARCEL NO. 5:</u> THAT PORTION OF THE FOLLOWING PROPERTIES: THE EAST HALF OF THE NORTHNEST OLUMITER AND THE EAST HALF OF THE SOUTHEST OLUMITER AND ALL OF LOT I OF SECTION 7, TOMINSMP TO SOUTH, RANGE 9 EAST OF THE GAL AND SALE THREFT TASE AND MEMODIAN PRIVAL DOWN'T, ARIZONA

<u>PARCEL NO. 5:</u> THAT PORTION OF THE FOLLOWING PROPERTIES: THE WORTHEAST QUARTER AND THE NORTHEAST CUARTER OF THE MORTHMEST QUARTER OF SECTION 18: TOWNSMIP TO SOLTH, RANGE & EAST OF THE GALA AND SALT RAVER BASE AND WEREHAM, PARL COUNTY, ARGEDIA.

<u>PARCEL HO. 7.</u> THE NORTHEAST QUARTER OF THE MORTHEAST QUARTER OF SECTION 20, TOWNSHIP 10 SOUTH, RANKE 9 EAST OF THE GEA AND SALT RIVER BASE AND MERICIAN, PINAL COUNTY, ARIZONA.

Excepting Therefrom a poption of the northeast quarter of section 20, Tomesimp to south, range & east of the gua and salt rifer base and merdian, pinal county, and being more particularly descred as follows:

COLUMN COMPLEXAND AT THE MONTHEAST COMMENT OF SAD SECTION 20: THEVES SUMH OF DECRESS IS MINITES AS SECONDS MEST, ALONG THE EAST LINE OF SADM NORTHEAST QUARTER SAN THEFT TO THE POINT OF BECOMMON, THEVES NORTH AST QUERTES 24 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AS DECRESS 29 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AS DECRESS 29 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AS DECRESS 29 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AS DECRESS 29 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AST DECRESS 29 MINITES OB SECONDS MEST SAD OF TEXT. THEVES SOUTH AST DECRESS 29 MINITES OF SECONDS MEST SAD OF TEXT. THEVES SOUTH AST DECRESS 29 MINITES SA SECONDS MEST SAD OF TEXT. THEVES NORTH OF DECRESS IS MINITES SA SECONDS EAST TASH FEET TO THE POINT OF BECOMMENT.

<u>PARGE NO. 6:</u> THAT FORTION OF THE FOLLOWING PROPERTIES: THAT FORTION OF THE SOUTHNEST GUARTER AND THE NORTH HALF OF THE SOUTHEST GUARTER OF SECTION 17, TOWNSIME ID SOUTH, RANGE 9 EAST OF THE GUA AND SAL THREE RASE AND MEMBOUR, PARKAL CONTY, ARCONA.

<u>PARCT NO. 8:</u> THAT PORTION OF THE FOLLOWING PROPERTY: THE MORTH NULF OF THE EAST HALF OF THE MORTHEAST QUARTER OF SECTION 21, TOWNSME TO SOUTH FAMALE & EAST MERGIAN, PANL COMPT, AREAST OF THE GLA AND SALT RIVER BASE AND MERGIAN, PANL COMPT, AREAST

<u>PARCEL HO. 10.</u> The South HALF of the EAST HALF of the NORTHEAST OWARTER OF SECTION 21, TOMBSHIP ID SOUTH, RANGE 9 EAST OF the GLA AND SALT RIVER BASE AND MEREDIAN, PIKAL COUNTY, ARIZONA.

EARCEL NO. II: ALL THAT CERTINN REAL PROPERTY STUATE IN THE COUNTY OF PAVAL STATE OF ARCCMA, BOBY A PART OF THE EAST HALF OF THE BEST HALF OF SECTION 21. ARCCMA, BOBY A PART OF THE EAST WALF OF THE COUNTY AND SALT RIVER BASE AND MERDIAN, MORE THAT OLIVIER OF DESCRIBED AS FOLLOWS

Tomossip TD South: PANCE & FLAT OF THE CLA AND SALT RIVER BASE AND MERCINA, MORE PANTICLARY, DESCRIBED A STALLARS. BECOMMING AT A 3/A BOX DAMETER GERN PRE NITH AN ALMANAM CAPPED REAM RESE, STAMED INS. 7000 (ADMETER GERN PRE NITH AN ALMANAM CAPPED REAM RESE, STAMED INS. 7000 (ADMETER GERN PRE NITH AN ALMANAM CAPPED REAM RESE, STAMED INS. 7000 (ADMETER GERN PRE NITH AN ALMANAM CAPPED REAM RESE, STAMES (STAME) ADMETER GERN PRE NITH AN ALMANAM CAPPED REAM RESE, STAMES (STAME) ADMETER GERN PRE NITH AN ALMANAM SOUTHEST CONSTR OF SUB SIZE OF THE INSTANCE IN A DMETER OF SOUTHEST CAPPED REST OF ALMAND IN THE INSTANCE IN A DMETER OF RESE, STAMES (STATE) SUB-RES, MORTHERY ALMONG THE CAST LINE OF THE SOUTHEST CONSTR OF SUB SIZE OF THE INSTANCE IN A DMETER OF RES STABLES (STATE) SUB-RES, THE SUB-RES, THE INSTANCE IN A DMETER OF RES STABLES (STATE) SUB-RES, THE SUB-RES, THE INSTANCE IN A DMETER OF RES STABLES (STATE) SUB-RES, THE INSTANCE IN A DMETER OF ALMANDE RES STABLES (STATE) SUB-RES, THE INSTANCE INTO THE RESOLUTION OF A DMETER OF RES STABLES (STATE) SUB-RES (STATE) TO A DMETER IN A DATA IN ADMETER IN RES STABLES (STATE) OF THE SUB-RES (STATE) OF A DMETER IN A DATA RES STABLES (STATE) OF THE SUB-RES (STATE) OF A DMETER IN A DATA RES THE SUB-REST (ADMETER OF THE DATA ALMANDED IN A DMETER IN A DATA RES THE SUB-REST (ADMETER OF STADE PARCE) TO A DMETER IN A DATA RES THE SUB-REST (ADMETER OF STADE PARCE) TO ADMETER IN A DATA RES THE SUB-REST (ADMETER OF THE DATA ALMANAM THEORE LANANES IN ADMETER OF THE DATA ALMANAM RES STABLES (ADMETER OF THE DATA ALMANDE ALMANDED AT MA ALMANAM RES STABLES (ADMETER OF THE DATA ALMANDED AT MA ALMANAM RES STATES (COMERT OF THE REST (ADMETER OF A DATA RES THE ALMANTER OF THE REST (ADMETER OF A DATA RES STABLES (ADMETER OF THE DATA ALMANDED ALMANDED AT MA RES STABLES (ADMETER OF THE DATA ALMANDED ALMANDED AT MA RES STABLES (STATES OF A DATA RES STATES (STATES OF THE DATA ALMANDAL CAPPED RESMETS ALMANDED RES STATES (STATES OF THE ADMETER OF A DATA STATES RES STA

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PARCEL NO. 1.2 THE WEST HULF OF THE WORTHEAST QUARTER OF SECTION 21, TOWNSHIP 10 SOUTH, RINGE 9 EASTOF THE COLA AND SALT RIVER BASS AND WEDDIAN, PMAL COUNTY, ARCOMED BUSY THAT FORTION OF THE LAND CONVETED IN SPECIAL INNOVANTY DEED RECORDED MAY DUZID'S AS 2013–030505 OF OFTICAL RECORDS.



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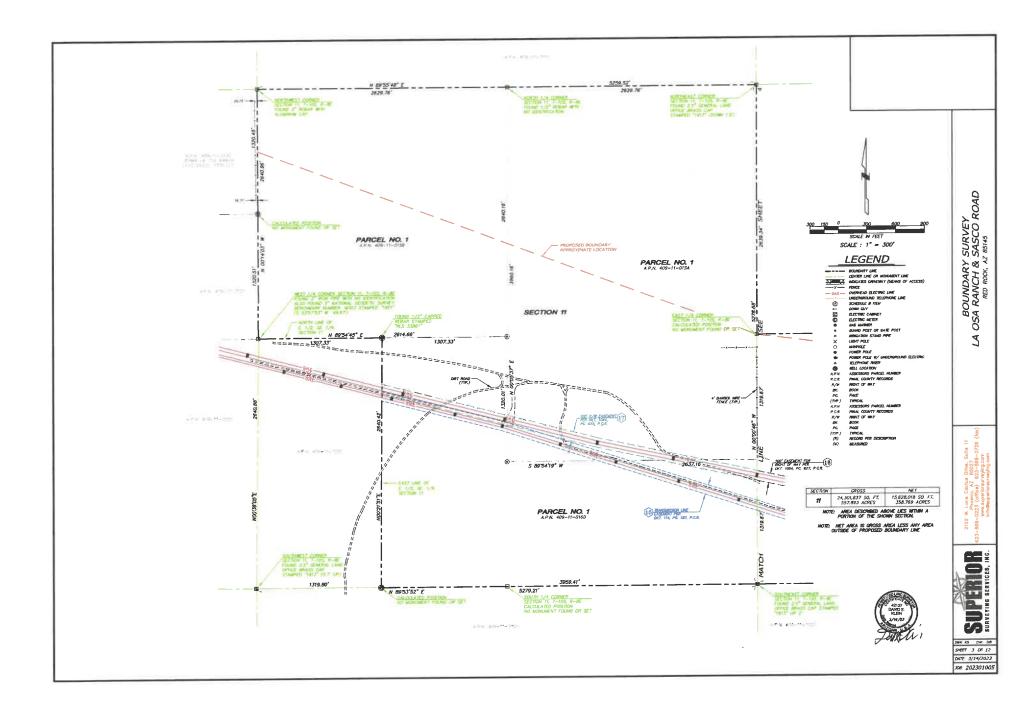
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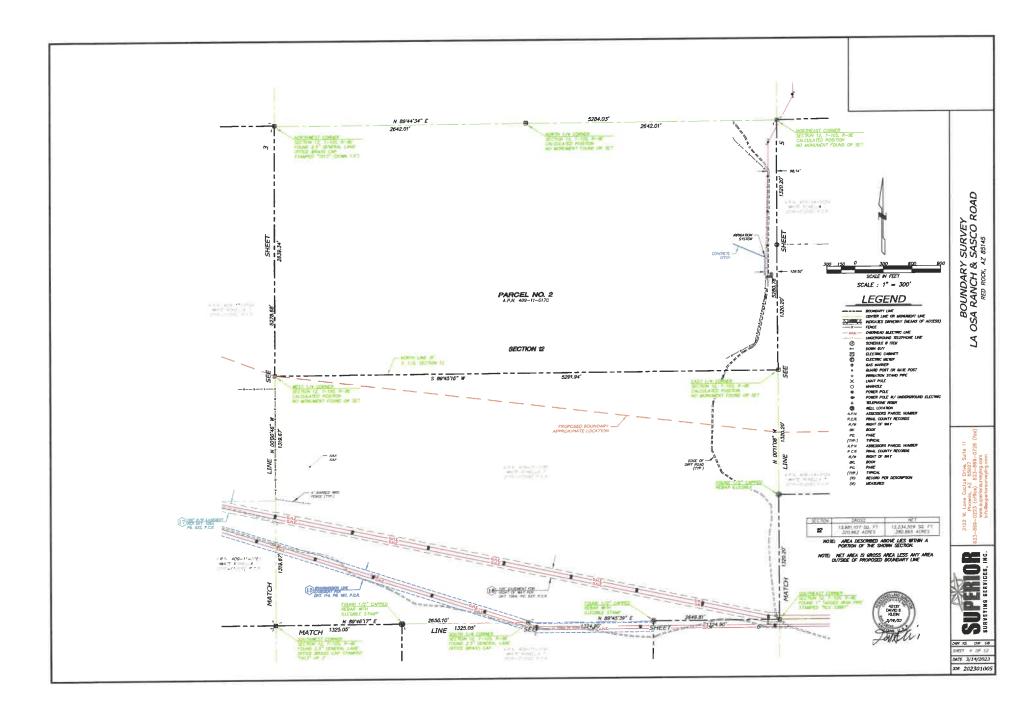
W. Lone Cactus I Phoenix, AZ 8 -0223 (office) 62 www.superforsurvei

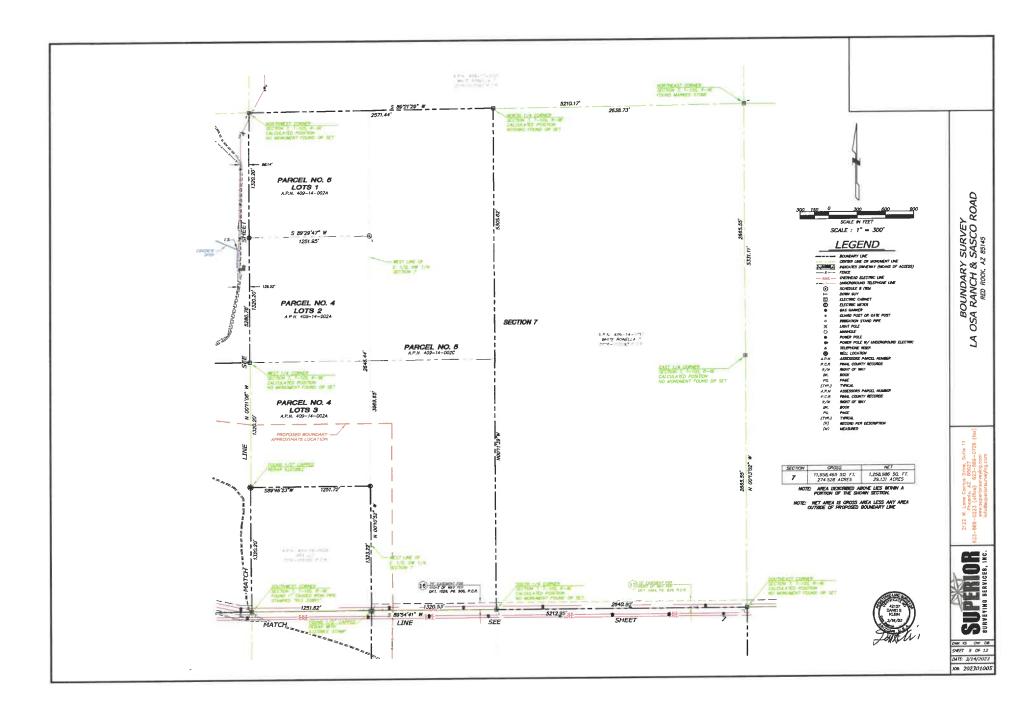
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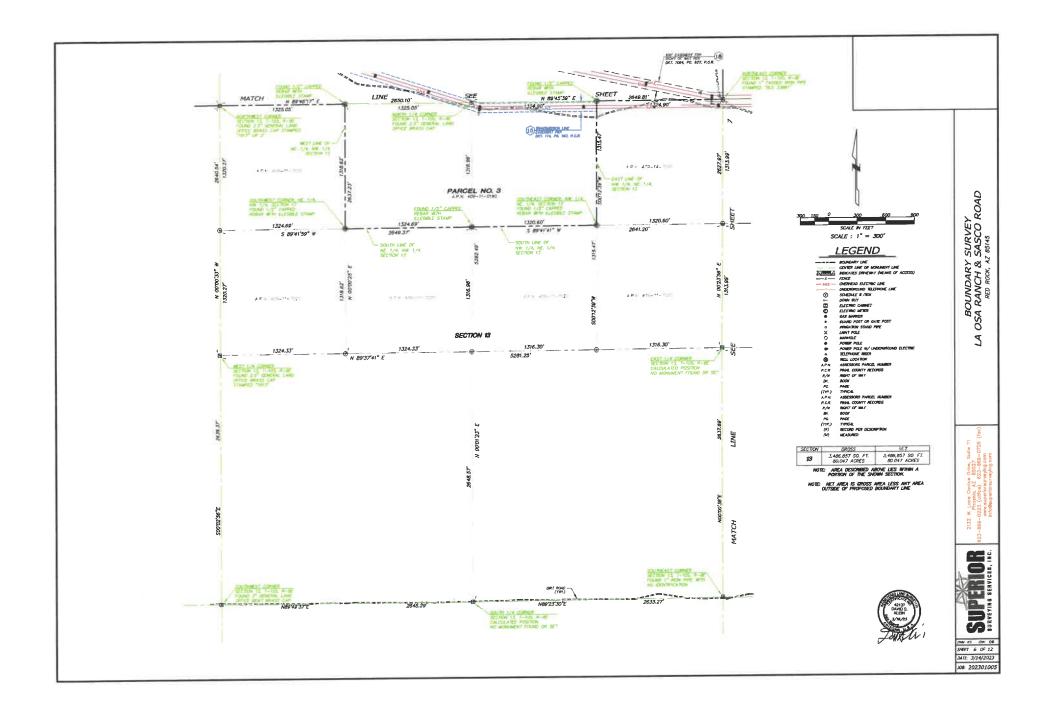
SUPERIOR SURVEYING SERVICES, INC.

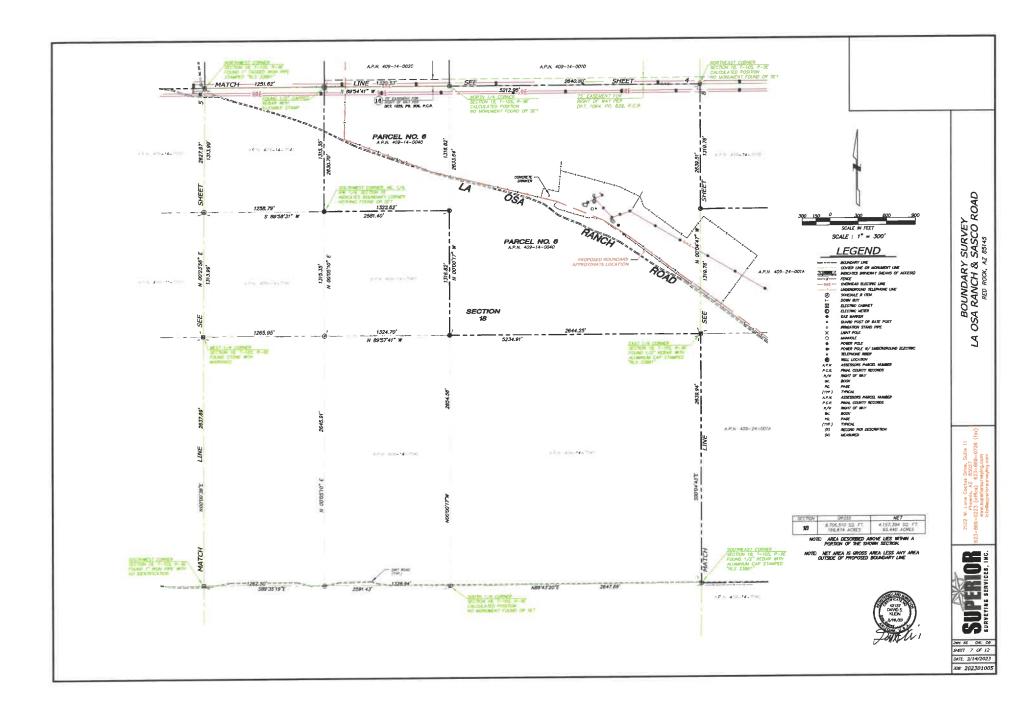
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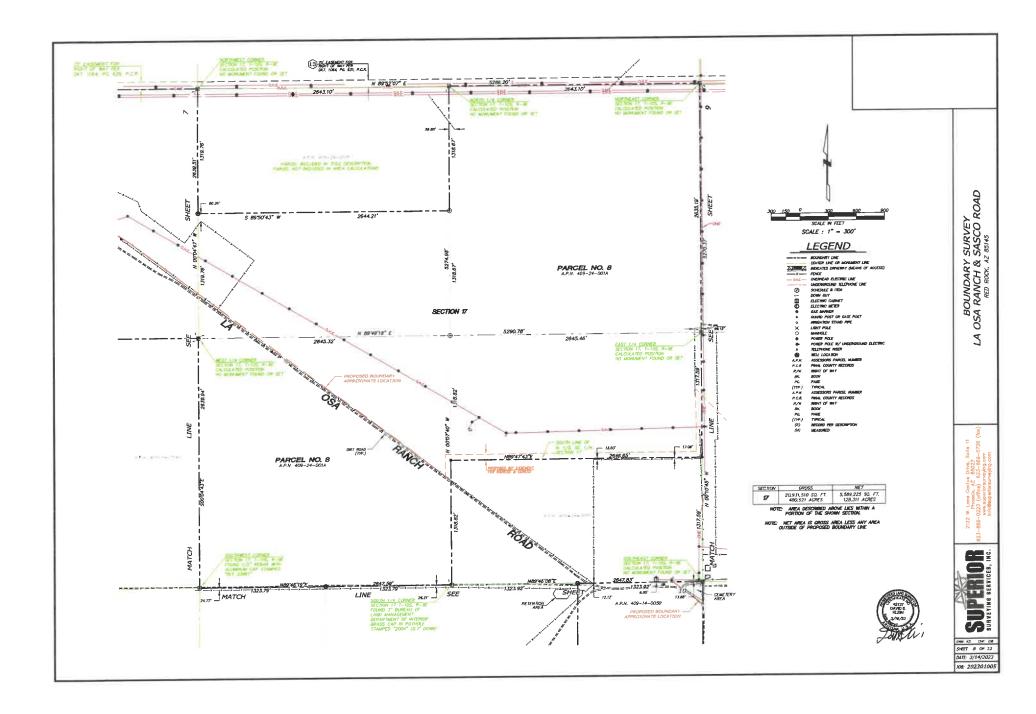


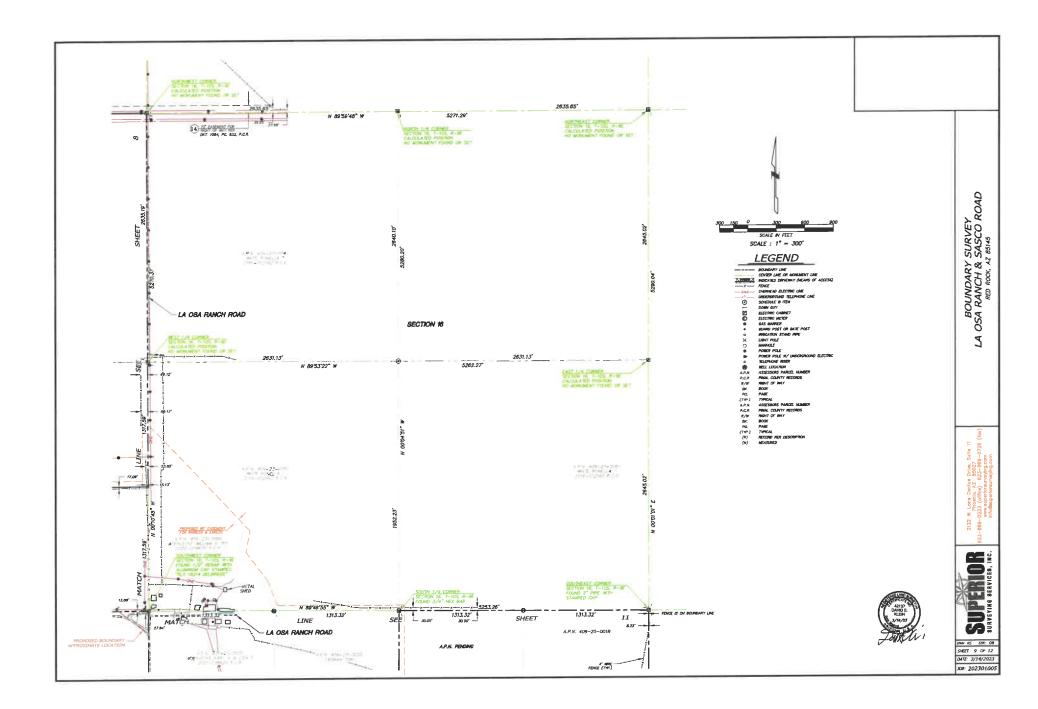


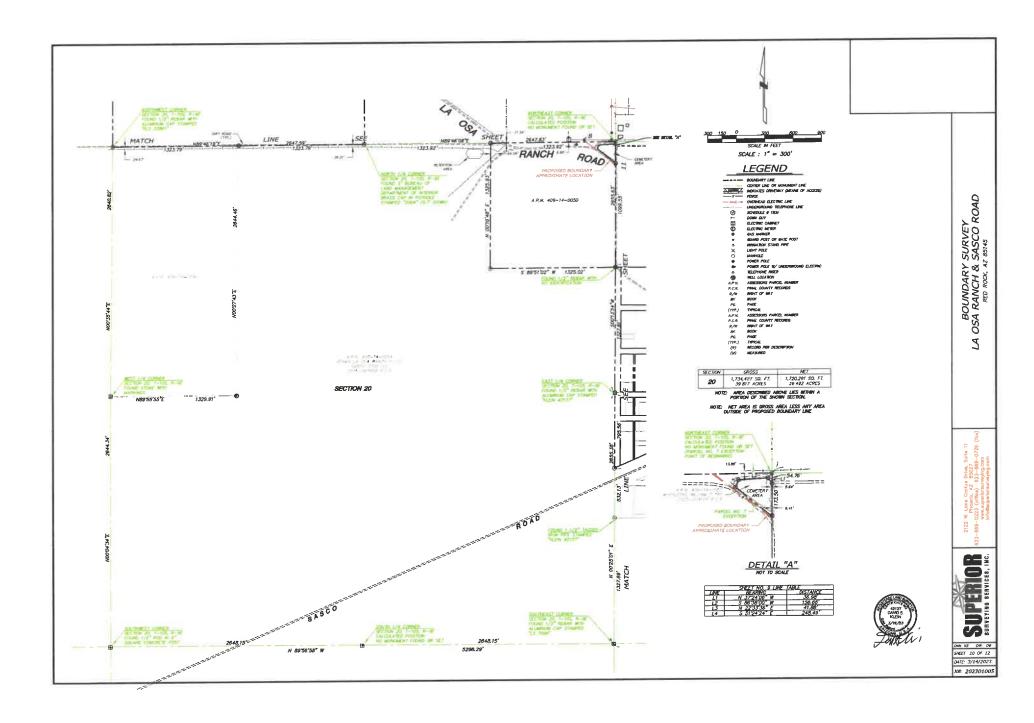


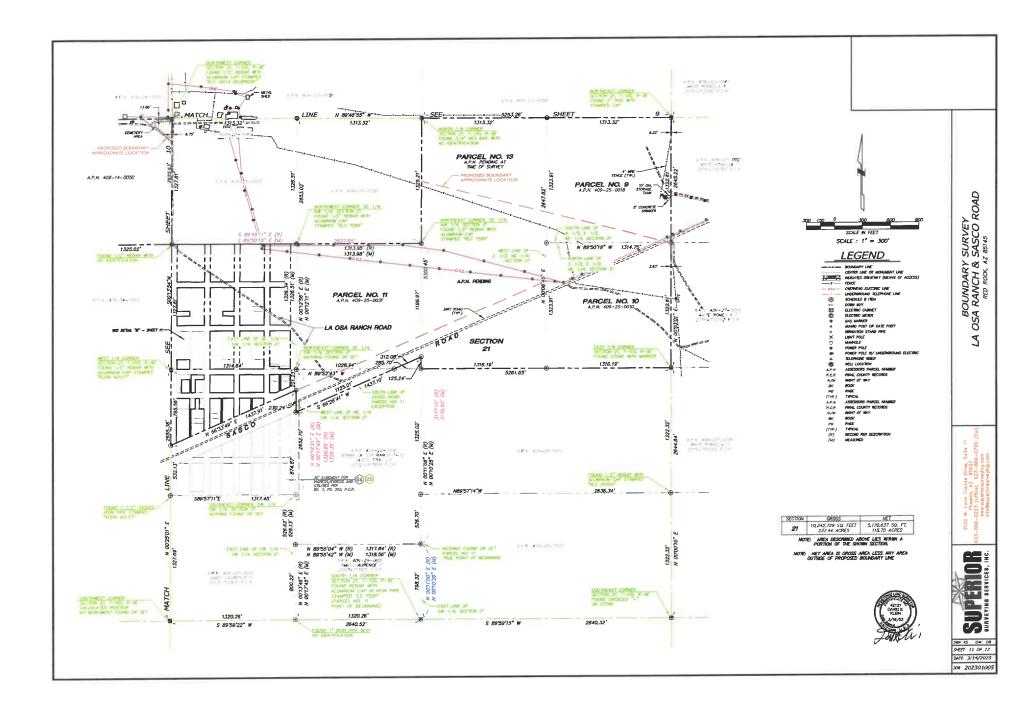


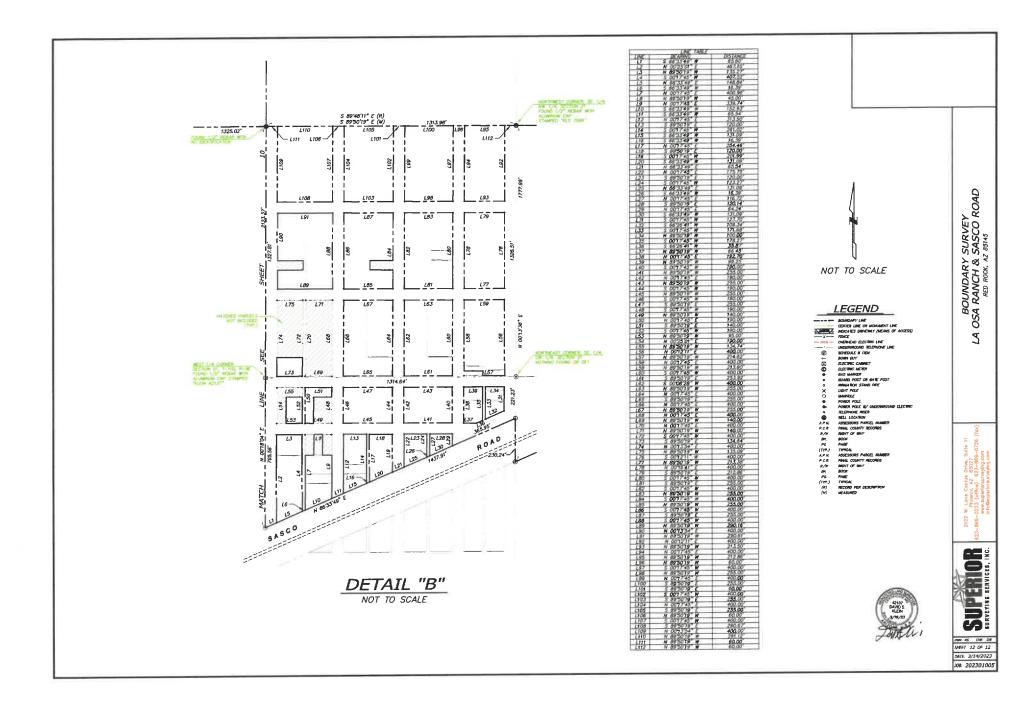












La Osa Employment Center APNs		
409-11-004	409-25-001E	
409-11-005	409-25-001D	
409-11-006C	409-25-001C	
409-11-002E	409-25-002F	409-26-025
409-11-002F	409-25-002G	409-26-026
409-11-002G	409-25-003G	409-26-027
409-11-002H	409-25-003E	
409-11-003D	409-26-001	409-26-049
409-11-013C	409-26-002A	409-26-048
409-11-015C	409-26-002B	
409-11-015E		
409-11-016		
409-11-018A		
409-11-019		
409-14-002D		
409-14-002F	409-26-024	
409-14-004A	409-26-022	
409-24-001C		
409-14-005A		
409-14-005E		
409-30-002		
409-31-001		
409-31-033		