# CITY COUNCIL



Meeting Date: February 8, 2022 General Plan Element:

Character and Design

General Plan Goal: Determine the appropriateness of all development in terms of

community goals, surrounding area character, and the specific

context of the surrounding neighborhood.

#### ACTION

Sereno Canyon Phase 4H Final Plat 16-PP-2017#21

#### Request to consider the following:

1. Request by owner for approval of a final plat to replat Sereno Canyon Plat Phase 4H, on +/-6.65 acres of a 350-acre site, as per Phase 4 of the Sereno Canyon Community Phasing Plan and Final Plat, to establish 42 resort units, within the Resort/Townhouse Residential, Environmentally Sensitive Lands (R-4R ESL) zoning portion of the site, located in the southeastern portion of the site, along N. 128th Street.

# Goal/Purpose of Request

The proposed final plat, Sereno Canyon Phase 4H, will establish forty-two (42) resort units, of the 299 approved resort units, within the Phases 4 portion of the resort/spa development. This phase 4 contains 127.62 acres of the 350-acre Sereno Canyon site.

# **Key Items for Consideration**

- The Dynamite Foothills Character Area Plan
- No public input received regarding the proposed plat

#### LOCATION

Generally located between E. Alameda Road and the E. Pinnacle Peak Road alignment (along N. 128th Street, and E. Sereno Canyon Parkway

#### OWNER

**Toll Brothers** (480) 314-6711

# APPLICANT CONTACT

Jorge Garre **Argus Consulting** (480) 596-1131

Action Taken	
Action Taken	

### BACKGROUND

#### General Plan

The General Plan Land Use Element describes the Resort/Tourism land use designation as accommodating for a variety of hotel and resort uses that can be freestanding or part of a resort community or master-planned development.

The existing approvals allow 397 units on the 350-acre site to achieve a combination of estate lots and a resort/spa development (44 original estate lots, 54 resort villas, and 299 key units). The entire Sereno Canyon Resort and Spa project proposes various types of resort-style living units to meet the differing demands of consumers of resort-style units. The final resort/spa development will eventually include 296 units (299 approved) in a variety of dwelling types and products. The phasing of the subject site was approved by the Development Review Board on June 21, 2018.

#### **Character Area Plan**

The General Plan establishes Character Area Planning as a means of ensuring that the quality of development and consistency of character drive the Scottsdale General Plan within the context of community-wide goals. The property is located within the Dynamite Foothills Character Area boundary. Dynamite Foothills Character Area is designed to preserve the natural and visual qualities of the Sonoran Desert by using design qualities, building materials, and construction techniques that are sensitive to the desert environment. Projects located within the Dynamite Foothills Character Area should preserve natural open space areas, scenic and vista corridors, and support trail links and connections.

# Zoning

This portion of the Sereno Canyon Resort and Spa project site is zoned Resort/Townhouse Residential, Environmentally Sensitive Lands (R-4R ESL) zoning. City Council approved a General Plan and Zoning District Map Amendment to include the existing zoning district in December 2012.

#### Context

The Sereno Canyon resort subdivision is located at the northwest corner of the East Pinnacle Peak Road and North 128<sup>th</sup> Street, with the entire site stretching from East Pinnacle Peak Road, northward, to East Ranchgate Road. The subject final plats are more specifically located along N. 128th Street and E. Sereno Canyon Parkway, located within the southeastern portions of the development. Please refer to context graphics attached.

Surrounding properties, also located within the Sereno Canyon project area, are also zoned Resort/Townhouse Residential District, Environmentally Sensitive Lands (R-4R/ESL) zoning district. The McDowell Sonoran Preserve is located immediately adjacent to the site's southern boundary. The McDowell Sonoran Preserve is zoned with the Single-family Residential District, Environmentally Sensitive Lands (R1-130/ESL) zoning district. Please refer to context graphics attached.

# **Adjacent Uses and Zoning**

- North: Unplatted, Sereno Canyon Phase 4, Resort/Townhouse Residential, zoned R-4R ESL
- South: McDowell Sonoran Preserve, zoned R1-130 ESL
- East: Undeveloped, Storyrock Subdivision, zoned PCD ESL
- West: Sereno Canyon Phase 4I, Resort/Townhouse Residential, zoned R-4R ESL

#### Other Related Policies, References:

36-ZN-1984, 113-ZN-1984, 11-TA-2000#3, 1-ZN-2005, 22-PP-2005#2, 2-PP-2008, 2-PP-2008#2, 1-ZN-2005#2, 10-GP-2011, 16-ZN-2011, 13-PP-2013, 51-DR-2017, 4-AB-2018, 16-PP-2017, 16-PP-2017#2, 16-PP-2017#3, 16-PP-2017#4, 16-PP-2017#5, 16-PP-2017#6, 16-PP-2017#7, 16-PP-2017#8, 16-PP-2017#9, 16-PP-2017#10, 16-PP-2017#13, 16-PP-2017#14, 16-PP-2017#15, 16-PP-2017#16, 16-PP-2017#17, 16-PP-2017#18, 16-PP-2017#19, and 16-PP-2017#20

1999 Dynamite Foothills Character Area Plan 2035 City of Scottsdale General Plan 2003 Scenic Corridor Design Guidelines 2004 Trails Master Plan 2004 Environmentally Sensitive Lands Ordinance 2014 Transportation Master Plan

# APPLICANT'S PROPOSAL

# **Development Information**

The resort units have been identified within the R-4R/ESL zoning designation of the site. This development proposal includes creating the associated tracts that will assist with drainage, access, utilities, and Natural Area Open Space (NAOS) requirements. The original Sereno Canyon approvals (1-ZN-2005#2, 10-GP-2011, 16-ZN-2011, 51-DR-2017, and 16-PP-2019) identified the resort use, estate lots, casita units, and keyed cottage units.

Case 16-PP-2017 created four (4) parcel (phases) for the future development of the Sereno Canyon Resort/Spa community. Approved Phase 4 will hold the majority of the key units and the actual resort lodge. The phasing of the subject site was approved by the Development Review Board on June 21, 2018. The phases were designed to help plan the development of the overall site. Each phase of the project was expected to be brought back for final approval by the City Council. This request is the fourth request associated with the replat of Phase 4.

The resort guest villas and casitas were identified to be in the central portion of the site and the main resort/spa building will be located at the southeast portion of the site. The main resort/spa building was identified as the front desk, dining room, and service amenity functions.

#### IMPACT ANALYSIS

# Plat

This proposed final plat will increase the number of existing lots, within the Sereno Canyon, Phase 4 area, from 187 to 229, by replatting these portions of Phase 4, to create an additional forty-two (42) lots and associated tracts. There will be further phases in the future to yield the remaining 70 resort lots within the R4-R/ESL area, as approved per case 16-ZN-2011. The approval of the subject platting phase will bring the total number of lots within the entire Sereno Canyon project to 325, of the approved 397 units.

These proposed subdivision plats have been designed to meet all applicable city requirements, including access and utility service.

#### Transportation/Trails

Access to the development is currently provided, and will always be provided, by two entrances: East Ranch Gate Road and North 128<sup>th</sup> Street. Currently the site has access from East Alameda Road, to the west, and East Ranch Gate Road to the north, through private streets within the Sereno Canyon subdivision. All internal-street improvements have been reviewed, permitted, and completed. The owner has, since the previous plat approval, improved East Ranch Gate Road from the existing gatehouse, located in the north-central portion of the site, to North 128<sup>th</sup> Street.

Access to the proposed development will continue to be provided from East Alameda Road, to the west, and East Ranch Gate Road to the north, through private streets, until such time that North 128<sup>th</sup> Street (Minor Collector street) to the east is constructed to a minimum 24-foot-wide paved standard. In the meantime, the resort/spa and resort units are proposed to be accessed from the existing East Ranchgate Road entrance by 125<sup>th</sup> Street (private). The applicant has been requested by some area residents, and has agreed through a private agreement, to close the Alameda Road entrance, restricting its use to emergency vehicles only.

The project is planned as having integrated trails and open space areas to complement the Tom's Thumb Trailhead within the McDowell Sonoran Preserve by providing a streetscape with an enhanced scenic corridor setback along North 128<sup>th</sup> Street

# Water/Sewer

The Water Resources Department has reviewed the applications and finds that there are adequate water and wastewater services for the proposed use.

# **Public Safety**

The Public Safety Department has reviewed the applications and finds that there is adequate ability to provide fire and police services for the proposed use. Overall, emergency and non-emergency activities in Scottsdale are continually monitored and tracked to evaluate the effectiveness of our service delivery and to identify any potential for future public safety resource needs for the community. In addition, a 24-foot-wide Emergency and Service Vehicle Access easement has been provided over all proposed drive aisles for municipal uses to provide internal circulation and accommodations for a 55-foot turning radius for fire truck access and maneuverability, as well as all Fire Ordinance requirements.

#### Open Space/NAOS

The previously approved General Plan amendment case (10-GP-2011), and zoning district map amendment cases (1-ZN-2005#2 and 16-ZN-2011), identified a total of 176.7 acres of Natural Area Open Space (NAOS) to be dedicated by the four phases of the Sereno Canyon final plat. This phase, Phase 4H, identifies an updated master NAOS plan for the entire Sereno Canyon project. A refinement of the building envelopes has identified additional NAOS that shall be dedicated once the Sereno Canyon project has been completed. The overall NAOS dedicated by all four phases will eventually total 183.01 acres. This acreage is an increase of 6.31 acres of NAOS from the initially approved case.

#### **Policy Implications**

This final plat is consistent in density previously approved in the zoning district map amendment case. All stipulations and ordinance requirements have been addressed. Approval of this request will enable the final plat to be recorded, establishing the lots.

# OTHER BOARDS & COMMISSIONS

#### **Development Review Board**

Development Review Board heard this case as a preliminary plat request on June 21, 2018, and recommended approval with a 6-0 vote.

# **City Council**

City Council approved the associated final plat case, Sereno Canyon Phase 4, on August 28, 2018, with a 7-0 vote.

#### Staff Recommendation to Development Review Board

Staff recommended that the Development Review Board approve Sereno Canyon Phase 4 plat, finding that the provisions of the Land Division Ordinance and the Development Review Board Criteria had been met.

# STAFF RECOMMENDATION

# Recommended Approach:

Staff recommends that the City Council approve the Sereno Canyon Phase 4H final plat.

# RESPONSIBLE DEPARTMENT

#### **Planning and Development Services**

**Current Planning Services** 

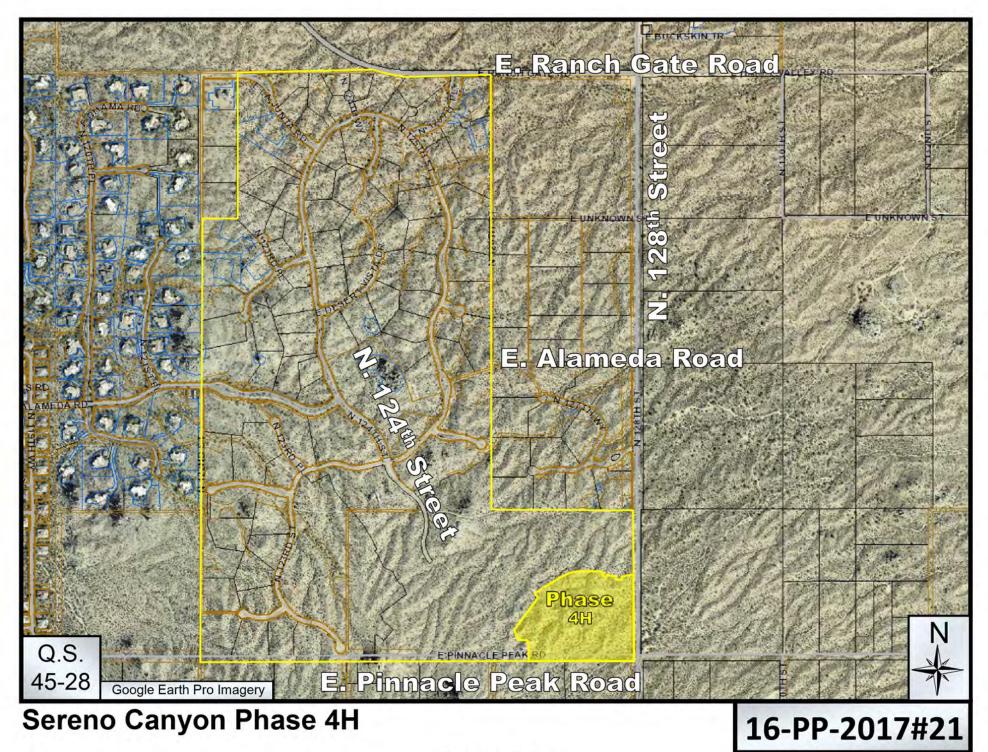
# STAFF CONTACT

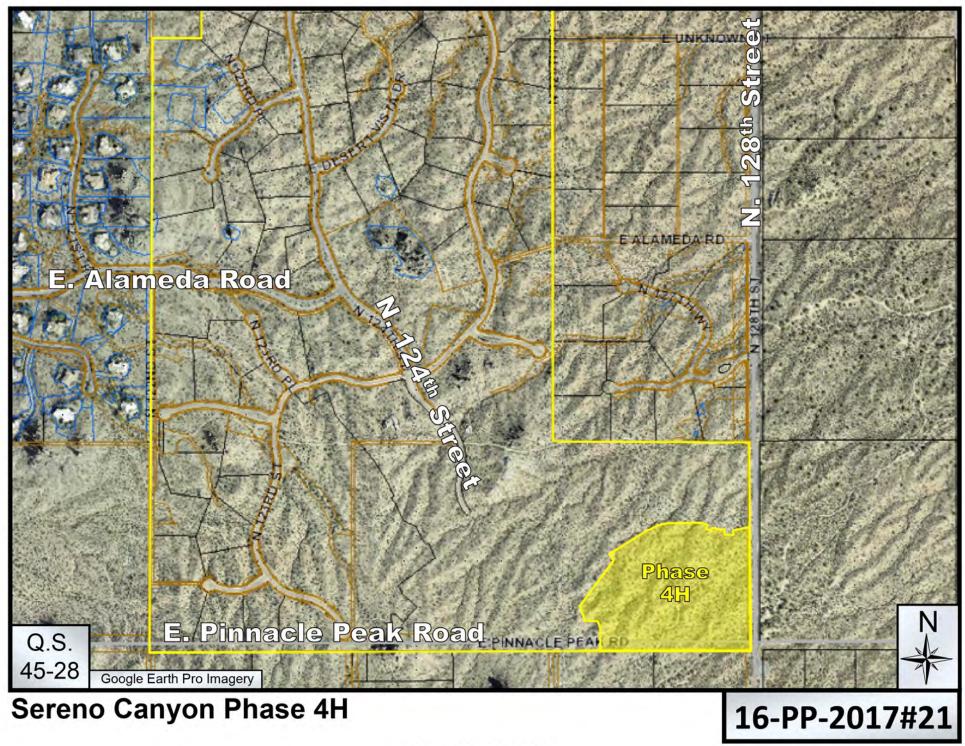
Jesus Murillo Senior Planner 480-312-7849

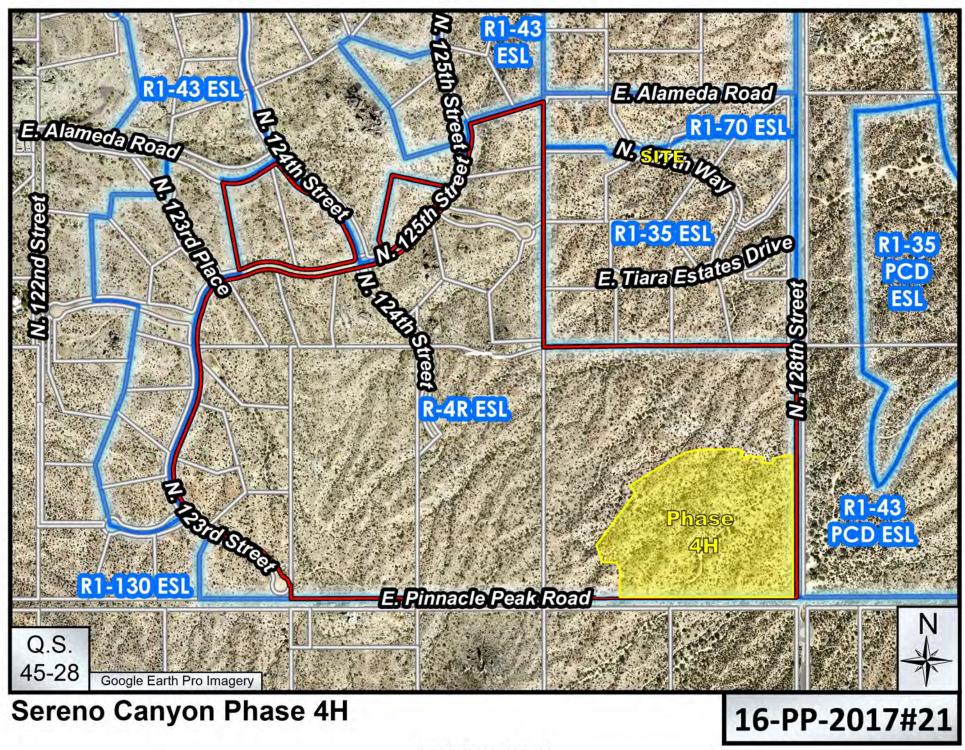
E-mail: jmurillo@scottsdaleAZ.gov

APPROVED BY	
	1/22/2022
Jesus Murillo, Report Author	Date
In the same	1/24/2022
Tim Curtis, AICP, Current Planning Director 480-312-4210, tcurtis@scottsdaleaz.gov	Date
Mm	1/24/2022
Randy Grant, Executive Director Planning and Development Services 480-312-2664, rgrant@scottsdaleaz.gov	Date
ATTACHMENTS	
1. Context Aerial	
1A. Aerial Close-Up	
Zoning Map     Project Narrative	

- Project Narrative
- 4. DRB Approved Preliminary Plat
- 5. City Council Approved Final Plat
- 6. Final Plat (Sereno Canyon Phase 4H)
- 7. DRB Approved Phasing Plan with Proposed Phase 4H Identified
- 8. City Council Approved and Proposed Units by Phase
- 9. Master Natural Area Open Space Plan









# **SERENO CANYON**

# **Parcel H Narrative**

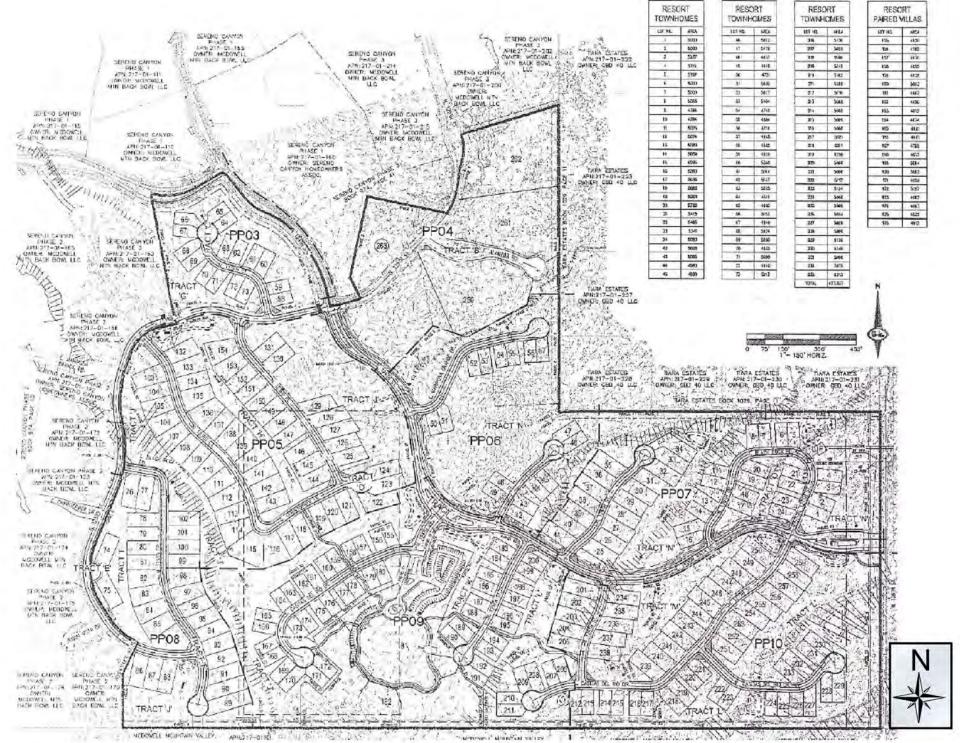
Sereno Canyon Phase 4, Parcel H 6.65-acre property is located at the northwest corner of the E. Pinnacle Peak Road and N. 128'h Street. The proposed subdivision has a portion of the site adjacent to N. 128th Street, and it has Parcel I as its western boundary. Primary access serving the proposed single-family development will be provided by N. 125'h Place.

### Related Cases on Sereno Canyon property includes:

36-ZN-1984, 113-ZN-1984, 11-TA-2003#3, 1-ZN-2005, 1-ZN-2005#2, 22-PP-2005, 2-PP-2008, 2-PP-2008#2, 10-GP-2011, 16-ZN-2011, 19-PP-2013, 16-PP-2017 & 51-DR-2017.

16-PP-2017 City Council approved Preliminary Plan for Parcel H for residential units, including Natural Area Open Space plan, water and wastewater reports, and the storm water management report.

The proposed final plat conforms to the approved Case 16-PP-2017 documents and stipulations. Parcel D site improvements comprise of N. 127<sup>th</sup> Street, Casitas del Rio Drive., waterlines, fire hydrants, sewer lines, culverts, detention basins, landscape areas and irrigation lines.



#### FINAL PLAT FOR SERENO CANYON PHASE 4 DEDICATION A PORTION OF LAND LYING WITHIN THE SOUTH HALF OF SECTION 11, TOWNSHIP 4 NORTH, RANGE 5 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA COUNTY OF MARICOPA. OWNER: TOLL BROTHERS AZ CONSTRUCTION COMPANY, AN ARIZONA CORPORATION HNOWN ALL MEN BY THESE PRESENTS! FIGURE ALL MEM BY INSECTIONS OF THE PROPERTY OF THE TOWN OF THE CONTINUE ALL MEM BY INSECTION OF LAND LYING WITHIN THE SOLDH HALF OF SECTION 11 PER TOWNSHIP 4 HIGHTH, RANGE 5 EAST OF THE GRACA MID BALL FRIENDR SOLDH HALF OF SECTION 11 PER TOWNSHIP 4 HIGHTH, RANGE 5 EAST OF THE GRACA MID BALL FRIENDR SOLDH FINE THAN PEAL SECTION OF THE SOLDH FINE THE PRINCE PROPERTY OF THE LOCATION AND GIVES THE DIMENSIONS OF THE LOCATION AND GIVES THE DIMENSIONS OF THE LOCATION AND GIVES THE DIMENSION OF THE SUBDIVISION OF THE CONTROL STREET AND CASE WAS THE PROPERTY OF THE SUBDIVISION OF THE CONTROL OF THE SOLD TOLL BECTHERS AZ CONSTRUCTION COMPANY, AN ARIZONA CORPORATION, OWNER, GRANTOR, DEDICATES IN FEE, TO THE CITY OF SCOTTANGE, AN ARIZONA MUNICIPAL CORPORATIONS, GRANTEE, THE PUBLIC STREETS AS SHOWN REFEON, SEE SPC, CHAPTER 47, AS AMENDED, FOR GRANTOR'S MAINTENANCE OBUIGATIONS. WITHOUT MUNICATION. GRANTEE MAY (1) GRADE, FILL, DRAIN, PAVE, DONSTRUCT, DPEPATE, MAINTAIN, REPAIR AND REBUILD HOADS, HIGHWAYE, UTILITY LINES, FIPES AND RELATED FACILITIES. WITH BRIDGES, CULVERTS, DRAINAGE WAYS, RAMPS LOT 2 LOTS SIDEWALKS, CURBS, GUTTERS, CUTS AND OTHER RELATED IMPROVEMENTS, AND (2) OUT AND TRIM BRANCHES, TREES AND GROWTH THAT EXTEND INTO THE IMPROVEMENTS, TO PREVENT INTERFERENCE WITH THE EFFICIENT MAINTENANCE AND OPERATION OF THE IMPROVEMENTS. TRACT A INCLUSIVE, IS DECLARED AS A COMMON AREA AND SHALL BE DWNED, AND MAINTAINED BY THE SEREND CANYON PHASE & COMMUNITY ASSOCIATION, AN ARIZONA HONPROFIT CORPORATION, AND ITS SUCCESSORS AND MARIPOSA GRANOE DR LOTE ASSIGNS ("ASSOCIATION") TOLL BROTHERS AS CONSTRUCTION COMPANY, AN ARIZUNA CORPORATION, OWNER, GRANTOR, DECLARES THE REVAILS STREET SHOWN HERCON AS TRACT "A" AS PRIVATE ACCESS MAYS, NOT DEDICATED TO THE PUBLIC FOR TOS USE EXCEPT AS EXERCES, STATED HERCON, THE CHANTOR AND IS SUCCESSORS SHALL MANYAN, REPAIR AND REPLACE THE PRIVATE STREETS. THE CITY HAS NO OBLIGATION TO MAINTAIN, REPAIR AND REPLACE THE PRIVATE STREETS AREING FROM THIS DLAT. TRACTO PLATOR COCAMON CAG VCR TOLL BROTHERS AZ CONSTRUCTION COMPANY, AN ARIZONA CORPORATION, OWNER GRANTOR, DEDICATES TO THE CITY OF SCOTTSDALE, AN ARIZONA MUNICIPAL CORPORATION, GRANTEE: A DRAINAGE AND FLOOD CONTROL (PCP). A PERFETUAL NON-EXCLUSIVE EASEMENT SHOWN HEREON LIPON, DYER, MUSER AND ACROSS TRACTS ON THIS FLAT, FOR GRAINAGE AND FLOOD CONTROL AND ALL RELATED PORPOSES. INCLUDING WHOULD LIMITATION, CONSTRUCTION, MANTENANCE, OPPRATION, HEPLACKEMEN, AND REPAIR OF LEVES, DIRES, DAKES, STORWAYER STORAGE BASINS, STORM DRAINS (SD), CHAINEEL, BIPOCEMENTS, MARSHES, WATERCOLIRES, AND OTHER DRAINAGE OF FLOOD CONTROL 1.07.13 COT 10 8 LOT 3 LOT 1 PAGILITIES (COLLECTIVELY, GRAINAGE FACILITIES"), SUBJECT TO THE FOLLOWING: 1. GRANTOR IS RESPONSIBLE FOR ALL DRAINAGE FACILITIES ON THE PROPERTY, DRAINAGE FACILITIES ON THE PROPERTY MIGHT NOT BE OBVIOUS. LACK OF AWARENESS OF DRAINAGE FACULTIES DOES NOT EXCUSE FAILURE TO PERFORM THE REQUIREMENTS OF THIS DOCUMENT. LOT 15 THOON VISTAST 2. GRANTOR SHALL NOT CONSTRUCT, OBSTRUCT OR ALTER ANY DRAINAGE FACILITIES ON THE PROPERTY WITHOUT GRANTEE'S PRICH WRITTEN CONSENT. 3. AT GRANTOR'S EXPENSE, GRANTOR SHALL MAINTAIN DRAINAGE FACILITIES IN GOOD CONDITION, REPLACE AND

# ACKNOWLEDGEMENT

COT 19

STATE OF ARIZONA COUNTY OF MARICOPA THIS DOCUMENT WAS ADDITIONED BEFORE ME THIS \_\_\_\_\_\_ DAT OF \_\_\_\_\_\_ 2016

\_ FOR AND ON BEHALF OF TOLL BROTHERS AZ CONSTRUCTION COMPANY, AN ANZONA

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#### SERENO CANYON PHASE 4 DEVELOPMENT DATA

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APPROVALS								
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CHIEF DEVELOPMENT OFFICER THIS SUBDIVISION HAS BEEN REVIEWED FOR COMPLIANCE WITH THE CITY OF SCOTTSDALE'S DEVELOPMENT REVIEW BOARD (D.R.B.) CASE NO. 10-FP-2017 AND ALL THE CASE RELATED STIPULATIONS.

DEVELOPMENT ENGINEERING MANAGER

#### LAND SURVEY CERTIFICATION

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ACCUMULATING IN ORAINAGE FACILITIES. GRANTEE IS NOT OBLIGATED TO PERFORM ANY SUCH WORK

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C. PUBLIC NON-MOTORIZED ACCESS (PNMA): A PERPETUAL, NON-EXCLUSIVE EASEMENT SHOWN HEREON, UPON, OVER, UNDER AND ACROSS THE PROPERTY ON THIS SHAIT, FOR ALL FORMS OF NON-MOTORIZED TRANSPORTATION FORCETHER WITH MICHIGANES EMPROPERTY, AND GETWICE SHILLING, AND FOR CONSTRUCTION, GPERATOR, USE, MANITEMANCE, REPAIR, MODIFICATION AND REPLACEMENT FROM THE TO THE OF IMPROVEMENTS RELATED INTERFOR. SEE SEX, CHAPTER 47, AS AMENIOD, FOR MANITEMANCE GIBLIATIONS.

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G. GRANTOR WARRANTS AND COVENANTS TO GRANTEE AND ITS SUCCESSORS AND ASSIGNS THAT GRANTOR IS LAWFULLY SOLED AND POSSESSED OF THE PROPERTY. THAT GRANTOR HAS A GOOD AND LAWFUL RIGHT TO MAKE THE CONVEYANCE DESCRIBED HEREIN: AND THAT GRANTEE SHALL HAVE TITLE AND QUIET POSSESSION ACKNIST THE CLAWIS OF ALL FERSON.

THE PERSON EXECUTING THIS DOCUMENT ON BEHALF OF A CORPORATION, TRUST OR OTHER ORGANIZATION WARRANTS HIS OR HER AUTHORITY TO DO SO AND THAT ALL PERSONS NECESSARY TO BIND GRANTOR HAVE

JOINED IN THIS DOCUMENT. THIS DOCUMENT RUNS WITH THE LAND IN FAVOR OF GRANTEE'S SUCCESSORS AND

OR (2) HARDSCAPE, SWIMMING POOLS, SHEDS OR OTHER VERTICAL OR HORIZONTAL STRUCTURES.

RATE OF EIGHT PERCENT (8%).

PERFORM UNDER THIS DOCUMENT.

NECESSARY FOR ACCESS PURPOSES.

OF PIPES AND OTHER RELATED FACILITIES.

DEDICATION

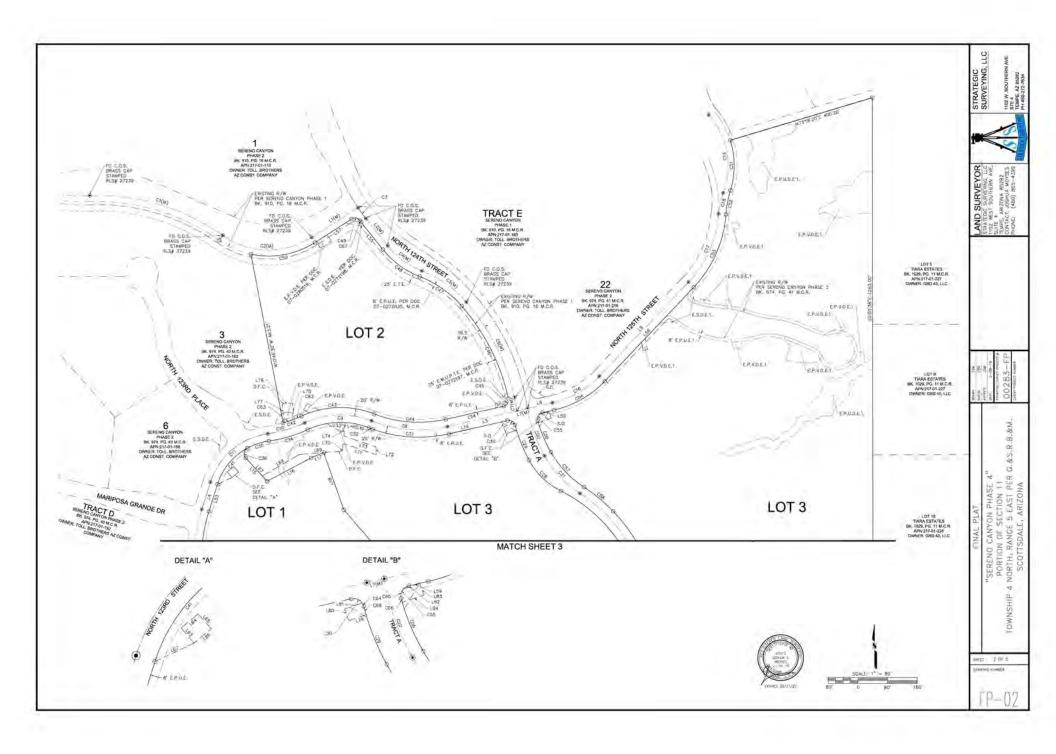
ATTACHMENT #5

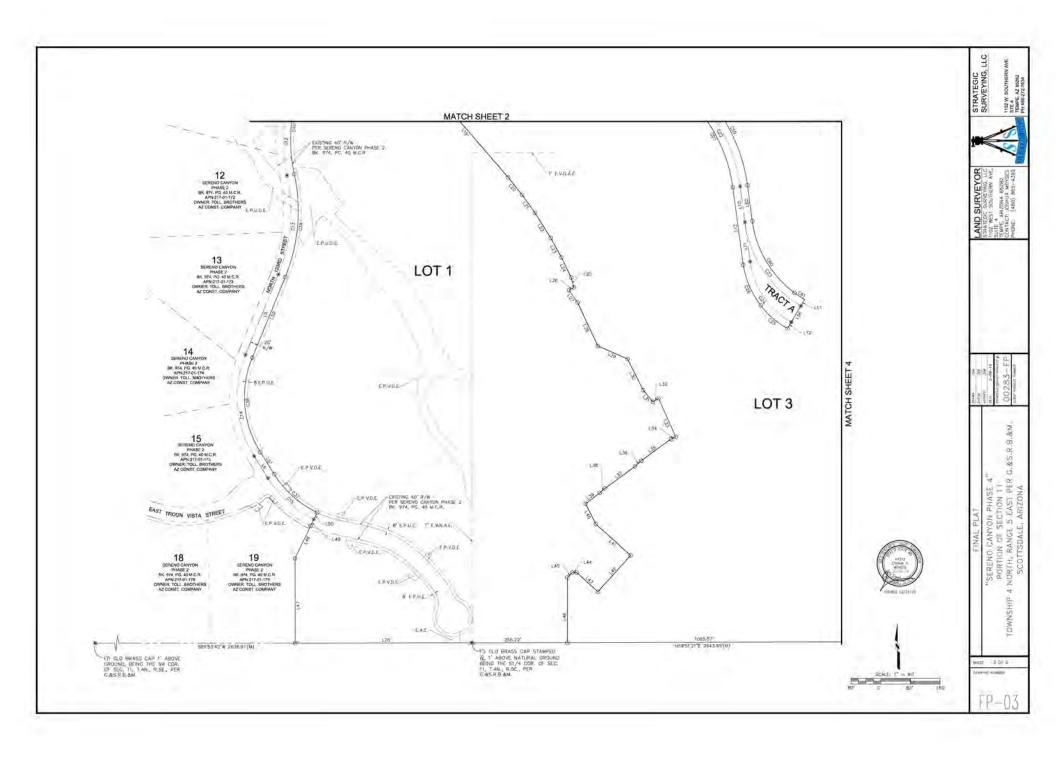
SURVEYOR SE SURVEYOR ST SOUTHERN AVE. 8528 M0

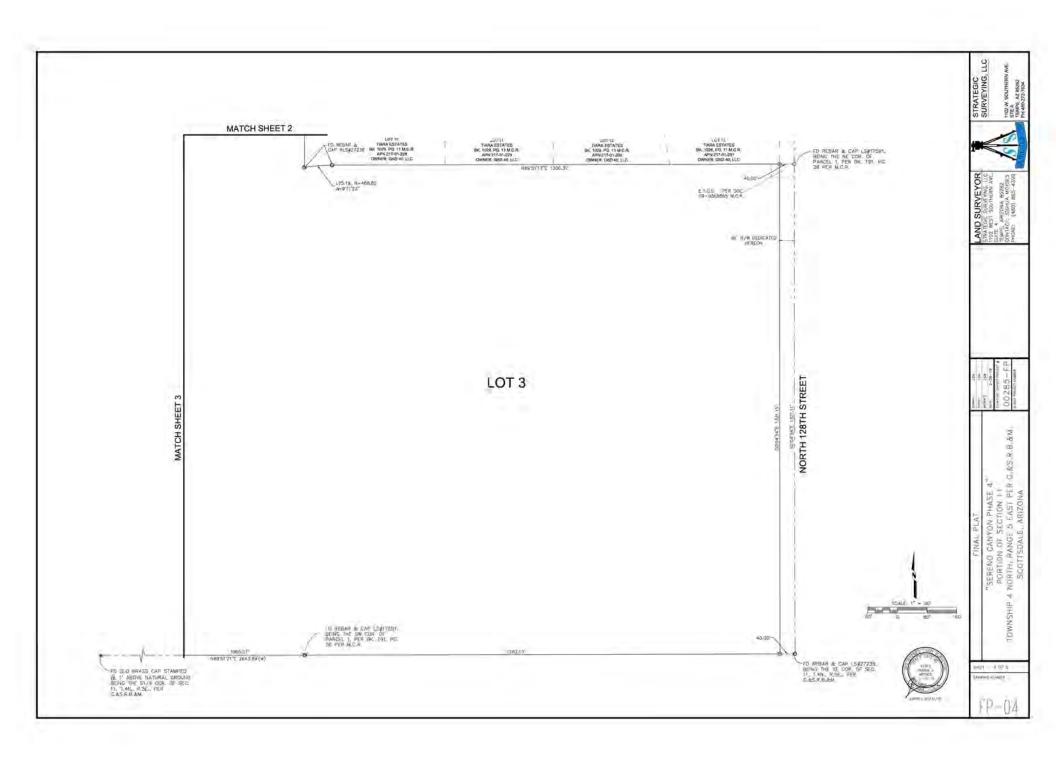
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CHION PORTION OF SEC w

SERENO







TOWNSHIP A

	LINE T	ABLE
E#	LENGTH	BEARING
26	15:22	56212'42"W
27	40.25	\$3453'02'E
28	129 99'	525'08'46"E
29	87,17	.586'26'05'E
LID.	94.01	\$26'36'04"E
27	40.82	539'46'09"E
132	17.72	N50'41'33"E
133	113.09	\$2408'23'E
34	14.49	'365'57'37*W
Jac.	96.78	553'49'02"W
1.56	22.95	547'26'24"6
127	100.40	553'49'02'W
36	76.59	549'42'22"W
70	48,18	\$527 4/38*W
LAD)	E1.30	\$26'51'56'E
lan.	126 17	S47'59'12"E
147	131.76	542'00'4E'W
LAI	77.28	NA75912"W
LEE	11,66	MEDIDIOR W
145	16.86"	544'46'37'W
Lan	175,62	50'00'.KI*W
L47	228.61	N0.09,19,4M
48	9526"	N25'43'46'E
149	20,00	N25'45'48"E
50	20.00	N25'43'48'E

LINE LENGTH BEARING

£1 148.55' N57'21'59'E LZ 94.32 538'36'48"E L3 192.40' S77'15'26"W

L4 76.20' \$17:34'56'W LS 234.48' 922'17'06'W L6 70.10' \$32'04'30'E L7 29.06' N77'15'26'E LB 69.04" N7715'26"E LB 349.13" N4327'34"E (10 97.50' 57'37'48'E (1) 107.43' 57'37'48'E 112 20.00' \$30'12'25'W L13 211.21". N7'30'09"W L14 162.10" \$7715'26"W L15 85.24' \$42'38'56'E L16 | 134.06" | N62'04'11"E L17 37,21' N56'49'09"E 118 163.79 S1916'31'E 119 310,11' S4031'20'E (2) 60.00' S35'36'39"E L23 79,99' \$32,09'11'E L23 60,00' \$28'41'43'E L24 60,00' \$25'43'53'E 1.25 (8.25) \$15:37:31"1

176 27.82 S84383111 177 50.25 S81315012 178 477.77 S81354211 179 29.70 S7105871 180 20.63 N19552711 181 30.22 S7105581 182 20.03 S7105581 183 20.01 S18350218	1.76   27.82   Selviselatini 1.77   Sol.25   Selviselatini 1.78   477.77   Selviselatini 1.79   27.70   SflootSelvi 1.79   27.70   SflootSelvi 1.80   20.00   Nies Solzi 1.81   20.22   Nitroglatini 1.82   27.79   Millionatini 1.83   20.00   Selviselatini 1.84   20.00   Selviselatini	\$\frac{17.82}{27.82}\$\$ \$84'36'31''\$\$\$ \$1.77 \$50.25' \$50'17'07''\$\$\$ \$1.78 \$477.7' \$89'55'87''\$\$\$ \$1.79 \$27.00' \$11'05'86''\$\$\$\$\$\$\$\$\$\$1.80 \$20.80' \$19'50'27''\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$22'''\$\$\$\$\$\$\$\$\$\$\$22''''\$\$\$\$\$\$		LINE T	ABLE
L77 50.25' (5021'09'E L78 477.77' 581'55'82'V L79 29.70' 571'00'58'W L80 20.00' M19'50'27'V L81 20.22' M71'06'58'0 L82 27.79' M71'06'58'0 L83 20.00' \$1853'02'6	1.77 50.25 SB'1'30'E 1.78 4727.71 SB'1'30'E 1.79 29.70 ST1'00'BB'N 1.80 20.00 N19'50'27''N 1.81 30.22 N71'00'56''E 1.82 27.79 M71'06'56'E 1.83 20.00 SB'35'02'E 1.83 20.00 SB'35'02'E	L77 50.25' (50'21'09'E L76 427.77' 589'55'42''V L79 29.70' 571'00'58''N L80 20.60' (19'56'27'' L81 20.22' 171'06'58''C L82 27.70' (171'06'58''C L83 20.00' \$1853''02''E	LINE	LENGTH	BEARING
L76 472,77° S80°53'92'9' L79 29.70° S71°00'58'9 L80 20.00° N19°50'27'9 L81 20.22° N71°00'50'0 L82 27.70° M71'00'50'0 L83 20.00° S16°33'02'6	L78 477.77 S89'55'92'W L79 29.70' S71'00'58'W L80 20.60' N19'50'27'W L81 20.22' N71'00'58'E L82 27.79' N71'00'58'E L83 20:50' S1653'02'E	L76 A77:77 S80:53/92'9 L79 79:70 S71:00'58'W L80 20:00' N19'50'27'W L81 30:22' N71:00'50'0 L82 37.79' M71:00'50'2 L83 20:00' S16'33'02'6	1,76	27.82	584'38'31'W
L79 29.70' \$7100'58'W L80 20.00' N19'50'27"V L81 30.22' N7'106'50'C L82 37.79' N7'106'50'E L83 20.00' \$1653'09'E	180 20.00' N19'50'27"N 180 20.00' N19'50'27"N 181 20.22' N71'00'50'C 182 27.79' N71'06'50'C 183 20.00' 516'33'02'C	180 29.70' \$7100'58'W 180 20.00' M19'50'27"W 181 30.22' N71'06'50'E 182 37.79' M71'06'58'E 183 20.00' \$18'33'02'E	L77	50.25	3,00,10,55
180 29.00" N19"50"27" V LB1 30.22" 171"06"58"0 LB2 27.79" N71"06"58"0 LB3 20.00" \$16535"02"6	LB0 20.00" N19"50"27"M LB1 20.22" 971'06"58"E LB2 27.79 971'06"58"E LB3 20.00" 516"3.5"02"E	LBO 20.00' M19"50"27" M LB1 30.22' M71"06"50"C LB2 27.79' M71"06"50"C LB3 20.00' \$16.53"02"E	L78	472:77	581153'02"W
LB1 20.22' N71'06'58'E LB2 27.79' N71'06'58'E LB3 20.00' S16:03'02'E	LB1 30.22' 171'06'58'E LB2 37.79' 671'06'58'E LB3 20.50' 516'53'02'E	LB1 20.22 N71'06'58'6 LB2 27.79 N71'06'58'6 LB3 20.00' S16'53'02'6	F38	29.70	571'00'58'W
LB3 20.00' \$16:53'02'E	LB3 20.00' \$16:53'02'E	LB3 20.00' \$16:53'02'6	THO	20.00	N19'50'27"W
LB3 20.00' 516:53'09"E	LB3 20.00' S16:53'02"E	LB3 20:00' \$16:53'02"E	181	20.22	1971'06'58'E
B9100   1-0000 94-1		By 100   100   100	LB2	27.79	4/71/06/38*E
(L84   26,87 <sup>1</sup> \$71'00'58'W	L64   36.87°   STTONESEW	L84 36.87" ST1700781"4	LB3	20.00	51653'09"E
li di			LB4	36.67	571'00'58'W

		CL	RVE TA	BLE	
DIRVE	LENGTH	HADIUS.	DELTA	CHO BEARING	OHD LENGTH
C1	381.36	585.50	3719'08"	575'22'19"E	374,85"
C2	254.28"	214:50	6735'16"	SBE'40/23'E	239.65
C3	35.92	485.00	4'25'33"	536'26'01"E	35,91
CA	115.48	226.00	300433	55374170476	114.16
C5	148.05	308-00	27'32'25"	\$54'57'08'E	146.62
DB -	291:27	579.50	28'47'54"	526'46'58'E	288.22"
C7	36.82	579.50	33635	S10'35'46'E	36.825
CB	208.30	350,001	38/06/00*	148541/35W	205.24
E8	185.62	230,00	4674'29"	58874 <sup>1</sup> 11°W	180.63
C10	103.59	350.gg*	165730	573'35'42"W	103:21
(01)	213.86	190,001	64'29'29"	248,48,45,8	202.75"
C12	234.56	450,00	295152	\$2"39"02"W	231.91
613	271.48	450,00	34'34'00"	\$5700'05'W	267.39
CNA	284,637	300.00	542(135"	3455'4Z'E	274,07
C15	168.57	300.00	3311142	5#610/211%	166.36
602	347:47	250,00	3347'52"	A80.51,50,E	145.34
0.7	356.37	300.00	58'05'07"	N978700'E	335.74
CIR	57.62	200,00	16/30/28"	M225'26'E	57.42
609	226 09	208.50	82/07/47*	R1025327W	215.17
CZO	136.77	380.00	20'37'21"	S10/44/32°E	136.04
E21	140.48	300,00	25'49'A5"	54578'07"E	139,20
C22	369.64	430,007	491515	53215'25'E	358.37
093	281:02°	308,60"	5210,56*	533'43'06'E	271/61"
024	204,44	220,00	5314'34"	53495'05"E	197.16
025	96.10	208.70	25'22'58"	N49'20'12'W	69:355
028	126.47	24B.00	2845'36"	4157.70,78,A	119.21
C27	399.18	410,001	55'46'59"	N35'31'18'W	385.60
CZE	121.81	200,00	345543	N45'57'55"W	119.93'
029	101.72	422.00	13'48'38"	M2136'45*W	101.47
030	26.12	17.00	88'02'09"	N58'43'30"W	22.63
631	205.947	37(1.00)	32'21'16"	1867.15'56"W	205,17
C32	14.27	370.00	1'44'44"	N68'30'57"W	11.27
C33	169,48	210,001	46'14'29"	588'14'11"W	164.92

C34 109.51 370.00 1657'30 573'35'42"w 109.11

		CL	IRVE TA	BLE				CL	RVE TA	BLE	
ě	LENGTH	HADIUS	DELTA	CHO BEARING	CHO LENGTH	DURVER	LENGSH	RADIUS	DELTA	CHD BEARING	CHO LENG
	381.36	585.50	3719'08"	575/22/19*E	374,85"	C35	61,58	170.00	20'45'21"	371'41'46'W	B1,25
	254.28"	214350	6755'16"	588'40'73'E	239.85"	0.56	30.86	17,00	103'59'40"	\$81915°W	26.79
Ī	35.92	485.00	4'25'33"	530'26'01"E	35,91"	0.37	157,33	280.001	3271'62"	N4810'21'W	155.27
	115.48	226.00	30'04'33"	55391/04%	114.16	C38	265,65	280,00	54'21'35"	N4'53'42'W	:255.80
	148.05	308-00	273235	\$54'57'08'E	146.62	E39	283.55	470.001	34'34'00"	N5'00'05'E	279.27
	291:27	579.50	28'47'54"	526'46'38'E	288.22	CAG	224.13	430.00	29'51'52"	142'39'02'E	221/60
ī	36.82	579.50	33637	S10'28'46'E	36.825	041	129.77	170.00	43:44'07"	N39727017E	176.64
,	208.30	350,001	38/06/00*	NAS41/35W	205.24	042	52.82	336.00	91017	N69'42'05'E	52.77
	185.62	230,00	4674'29"	58874 <sup>1</sup> 11°W	180.63	043	201.77	250.001	4614'25"	NB8'14'31"E	196,35
	103.59	350.00"	16/57/30"	573'35'42"W	103:21	C44	196.40*	330.00	34'06'00"	\$85'41'35"5	193.52
ī	213.86	190,001	64'29'29"	549'49'42"#	202.75"	CA5	26,60	12,000	89'38'27"	N3276'12'E	23,97
	734.56	450,00	295152	\$2"39"02"W	231.91	C46	282.68	563.00	28'47'54"	N26'46'58"W	280.01
	271.48	450,00	34'34'00"	\$57(0'05'W	267.39	047	9.602915	291.501	273225	N54'57'08"W	1,86,77
Ī	284.637	300.00	542(135"	34554ZE	274.07	DAD	124.14	236,50	30/04735*	N53'41'04'W	122,72
	168.57	300.00	3311142*	5#6'(0'31"E	166.36	049	26.12"	14.86	100'35'20"	NBO1810TW	22,90
	347.47	250,00	33'47'52"	A80.51,30,E	145.34	C50	179,55	231,00"	44732'02"	579'38'00'W	175,06
	356.37	300.00	68'05'07"	N97570TE	335.74	C51	137.05	225.00	345339	S0147017E	134,92
	57.62	200.00	18/30/28"	M225'36'E	57.42	053	56.18"	292.00	12:59"11"	S104515W	68.04"
ī	226 09	206.50	52/07/47*	18102535.M	215.17	063	20001	320.001	3913/56*	\$2,5'50'36"W	214.86
	136.77	380.00	20'37'21"	\$10'44'32"B	136.04	C54	159.27	270.00	33/47/52*	560/21/30"W	156.971
	140.48	300,00	25'49'46"	543'28'07"E	139,20	C55	27.45	17,00	92'30'50"	5.51'00'00"W	24.56
	369.64	430,007	491515	53215'25'E	358.37	C56	92.97	360:001	14147747	\$2275157	9271
	281:02°	308,60"	5210'56"	583'43'06'E	271/67	057	1131,32"	280.001	26'49'46"	\$4378'07"E	129,92
1	204,44	220,00	5394'34"	53495'05"E	197.16	CSB	102,22	450,001	13'00'55"	55072734°E	102,061
F	96.10	208.70	25/22/58	N49'20'12'W	68:35	C59	284.62	450.00	3614181	\$25'44'58'E	279.90
ī	126.47	24B.00*	59.42,76,	4457.70,78,A	119.21	060	230.41	288-41	45'45'25"	\$30'30'07'E	224.35
Ī	399/185	410,00	55'46'59"	N35'31'18"W	383,60"	1061	32.41	287.96	6'26'55"	\$56'34'07'E	32,36
1	121.81	200,00	345543	N4557'55"W	119.93'	062	21.73	330.00	3'46"20"	N6750007*E	21.72
	101/72	422.00	13'48'38"	MZ136'45'W	101.47	063	28.59	330,00°	45749	4712212E	.28,58
ď	26.12	17.00	88'02'09"	N58'43'30"W	22.63	064	5.95	17.00	20'03'91"	N24'44'21'W	5.92"
	205.947	37(1.00)	32'21'16"	188715'56"W	206,17	C65	17.15	17,00	57'48'47"	515'38'54"W	16.43
į.	14.27	370.00	1'44'44"	N68'30'57"W	11.27	C86	5.15	360.00	0'58'46"	515'44'49'E	6.15
	169.48	215,00	46'14'29"	588'14'11"W	164.92	067	5.67	481.50	0'40'28"	53878'35'E	5.67"

3 3.966,162	91.09

LOT AREA TABLE LOT AREA (S.F.) AREA (A.C.)

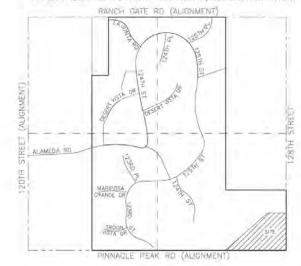
D68 14.13" 429.00" #55'07" 515'29'58"6 14.13"

TRACT	(SEE FT)	AREA (ADRES)	APSE
TRACT	51,822	1.24	W53, ES. NU. S.

#### FINAL PLAT FOR SERENO CANYON PARCEL H

A PORTION OF LOT 3 AS RECORDED IN THE FINAL PLAT FOR SERENG CANYON PHASE 4 RECORDED IN BOOK 1449, PAGE 39 IN THE COUNTY RECORDERS OFFICE, CITY OF SCOTTSDALE, MARICOPA COUNTY, ARIZONA

OWNER: TOLL BROTHERS AZ CONSTRUCTION COMPANY, AN ARIZONA CORPORATION



#### RATIFICATION

19			
	MEDOWELL MOUNTAIN BACK BOW, LLC		
150		DATE:	

#### ACKNOWLEDGEMENT

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OUNTY OF	122									
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LINGS LIMITED	DABLITY COMPANY	AND DIV	BOTALT	GE NO	DOWELL	MOUNTAIN	BACH	DOWL	ite.	Afri
		The same								

SHEET INDEX

PROT COVER SHEET, LEUTUARION, NOTES PROT-03 LOTS A TRACTS PROT-05 MOS DEDICATION PROE-07 EASEMENTS PROB. LOT, TRACT, LINE A CURNE TABLES

AREA SUMMARY

DOT AREA 289,020 (S.F.) 6.65 (A.C.) TRACT AREA 427.401(S.F.) 10,04 (AC.) NET AREA 50,0367 (S.F.) 14,78 (AC.) H.A.O.S. AREA 298,134 (S.F.) E84 (AC.)

OWNER/DEVELOPER

TOLL SHOTHERS AT CONSTRUCTION COM-MAY-8787 EAST WA DE VENTURA SUITE 390 SCOTTSDALE, AT HAYSH

SU

SURVEY ST 171H SINE

LAND S

祖の世

#### UTILITIES

WILLTY WATER, SEWER, THE TILEPHONE ELECTROTTY CABLE TV PROVIDER. CITY OF SOUTHOALE CONTINUE LAW SOUTHWEST GAS

#### NOTES

- NOTES

  THE ASEA PLATTED HERION IS APPRIVED AND LIES WITHIN THE DOWESTIC WATER AND A PHE SITE OF SOUTESAKE WHICH IS DESIGNATED AS MAYING AN ASSURED WATER SUPPLY IN ACCOMMANCE WITH AS 45-576.

  THE STREETS ARE PRIVATE STREETS, TO BE OWNED AND MAINTAINED BY THE PROPERTY OWNERS ASSOCIATION, ATTER THIS PLAT IS RECORDED. THE CITY OF SOUTESBALE WILL NOT ACCEPT DEDICATION OF THE STREETS TO THE PUBLIC TO PRILEY THE PROPERTY OWNERS ASSOCIATION. ATTER THIS THAT PROPOSED FOR PLATE AND THE PROPERTY OWNERS ASSOCIATION OF STREET WATER THAT THE PROPOSED FOR THE STREETS IN THE PROPERTY OWNERS ASSOCIATION. AND THE STREETS TO THE PUBLIC TO PRILEY BY PUBLIC AGENCIES AND LITEMY COMMANDS. SHALL BE LITTLE THAT OF THE PROPERTY OWNERS ASSOCIATION AS REQUIRED AND LITEMY AND THE PROPERTY OWNERS AND THE PROPERTY OWNERS AND THE PROPERTY OF ARROYS AND DESIGN GUIDELINGS.

  COSTA THE RESEARCH OF BE CONSTRUCTED UNDERTIFICATION AS REQUIRED AND PARTICIPAL CONTRIBUTION OF THE REMOVAL OF DESTRUCTIONS AND FEMALES.

  E. COSTS FOR THE REMOVAL OF DESTRUCTIONS AND PERMISS.

  COSTS FOR THE REMOVAL OF DESTRUCTIONS AND THE MEDIUM TO THE WATER COURSES.

  THE EXTENDED OF THE PERMIN WALLS, INTERCON SITE VALUES, AND THANACE WALLS BE AND THANKED BY A PROPERTY OWNERS ASSOCIATION, ALL WALLS, AND THANACE WALLS BE AND THANKED BY A PROPERTY OWNERS ASSOCIATION, ALL WALLS, AND THANACE WALLS BE AND THANKED BY A PROPERTY PROPERTY WALLS, AND THANACE WALLS BE AND THANKED BY A PROPERTY PROPERTY WALLS, AND THANKED OTHERWISE NOTED.

- WITE THE APPROVID MASTER ENVIRONMENTAL DESCRIPTORY AN
  ALL BEARMED AND/OR DEVENOORS SHOWN MERCIN ARE CACCULATED UNLESS OTHERWISE
  NOTED.

  NOTED.

  PUBBLISH SUPPREY INSERTS AND STREETS SHALL BE MERLINGINED AS SOON AS
  DESCRIPTORY INSERTS AND STREETS SHALL BE MERLINGINED AND STORE AS SOON
  STREET PART SHALL BE RECORDED AND IMPROVEMENTS MAKE IT BY RECORDS
  SOF BURNEY PART SHALL BE RECORDED SHOWNED THESE DESTREAMS TO THE AREOGREP
  OF BURNEY PART SHALL BE RECORDED AS SOONED THESE DESTREAMS AND ASSOCIATION OF THE PROPERTY OF THE RECORDINATION OF THE PROPERTY OF THE RECORDINATION OF THE PROPERTY OF THE RECORDINATION OF THE PROPERTY OF THE PROPE

- WHILL THERE WILL BE NO EXPENDED TO THIS PLAT WHILLIN THE PLAT DEVELOPMENT IN EXCHANGE MANAGER'S APPROVAL.

  I THE WAINTENANCE OF LANGSLAPING WHICH THE FUBIL RULL TO EACH OF CONSTRUCTION OF THE RESPONSEBILITY OF THE ASSOCIATIONS OF REORIETY OWNERS.

  IZ ALL LOTIS MUST CONNECT TO THE DRAWTY FLOW SERRE MANUS WITHIN THE PREVAIL STRETTS. THIS CONNECTION SHALL BE ACCOUNTS SHALL THE MOUNT HE ARRYVINE STRETTS. THIS CONNECTION SHALL BE ACCOUNTS SHALL THE MOUNT HE ARRYVINE LIMIT OR AN INDIVIDUAL PUMP AND ORNORE FURGE MAN. NO LOT SHALL SE ON SEPTIO.

#### BASIS OF BEARING

THE SOUTH LINE OF THE SOUTHEAST ONE-QUARTER OF SECTION 11, TOWNSHOT A NORTH, PANCE & EAST OF THE GLA AND SALT RIVER BASE AND MERIDIAN, MARICOPA

#### LEGAL DESCRIPTION (PARENT PARCEL)

A PORTION OF LOT 3 SEREND CANYON PHASE + AS RECORDED IN BOOK 1449, PAGE 39, RECORDS OF MARICOPA COUNTY, ARZONA

APPROVALS APPROVED BY THE COUNCIL OF THE STY OF SOUTTSDALE, ARIZONA THIS OF ATTEST BY CITY CLERK THIS MLAT HAS BEEN REVIEWED FOR COMPLIANCE WITH THE CITY OF SCOTTSDALE'S STANDARDS AND POLICY MANUAL SPECIFICATIONS

BY: CHIEF DEVELOPMENT DETICER

THIS SUBDIVISION HAS BEEN REVIEWED FOR COMPLIANCE WITH THE CITY OF SCOTTSDALE'S DASE NO.

AND ALL THE CASE RELATED STIPULATIONS.

DEVELOPMENT ENGINEERING MANAGER

#### SURVEYOR'S CERTIFICATION

- THIS S. TO CERTIFY THAT

  1. RAY & LAND SUMPSTOR RECEIVERED TO PRINCIPLE IN ARTICINA

  2. RAY & LAND SUMPSTOR RECEIVERED TO PRINCIPLE IN ARTICINA

  3. THIS SHAT MEETS "NOMINIAL STANDARDS FOR ARTICINA LAND BOUNDARY SURVEYS"

  4. THIS SHIPPST AND DIVISION OF THE SUBJECT PROPERTY OF SCRIBERS AND PLATTED

  5. THE SHIPPST IS TRUE AND COMPLETE AS SHOWN

  6. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS AS SHOWN EAST AND THEM POSITIONS ARE CORRECTLY SHOWN

  5. ALL MONIMENTS ARE SHIFTCHEN TO ENABLE THE MURREY TO BE RETRACED.

PLS NO. #7371





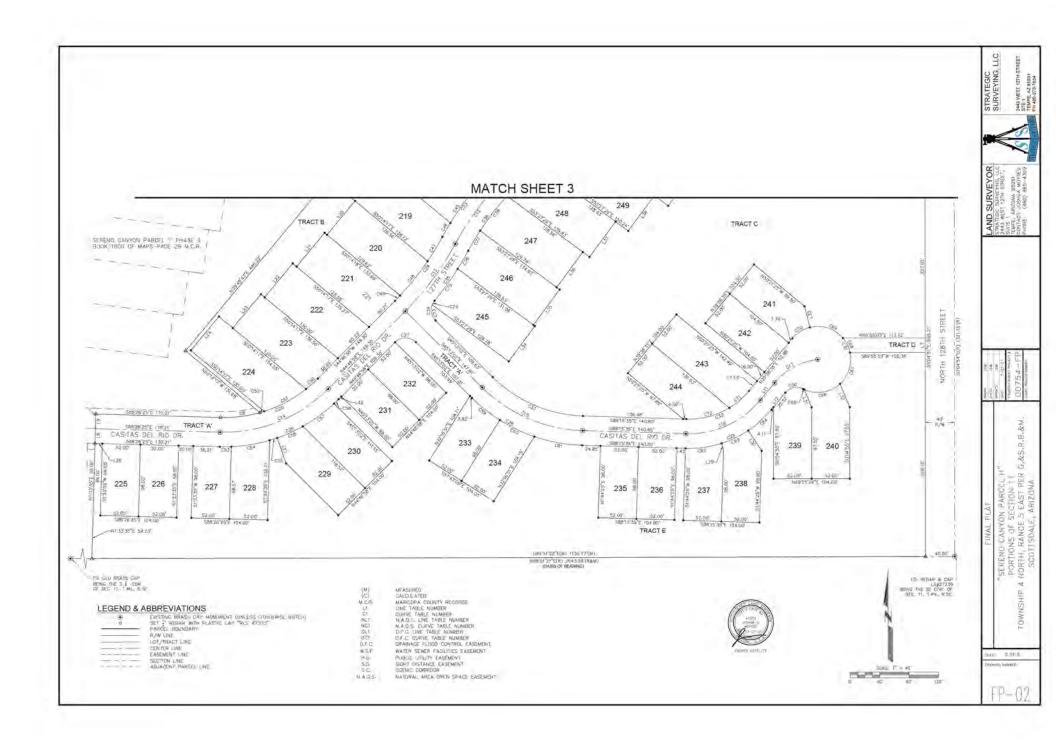
1 bps

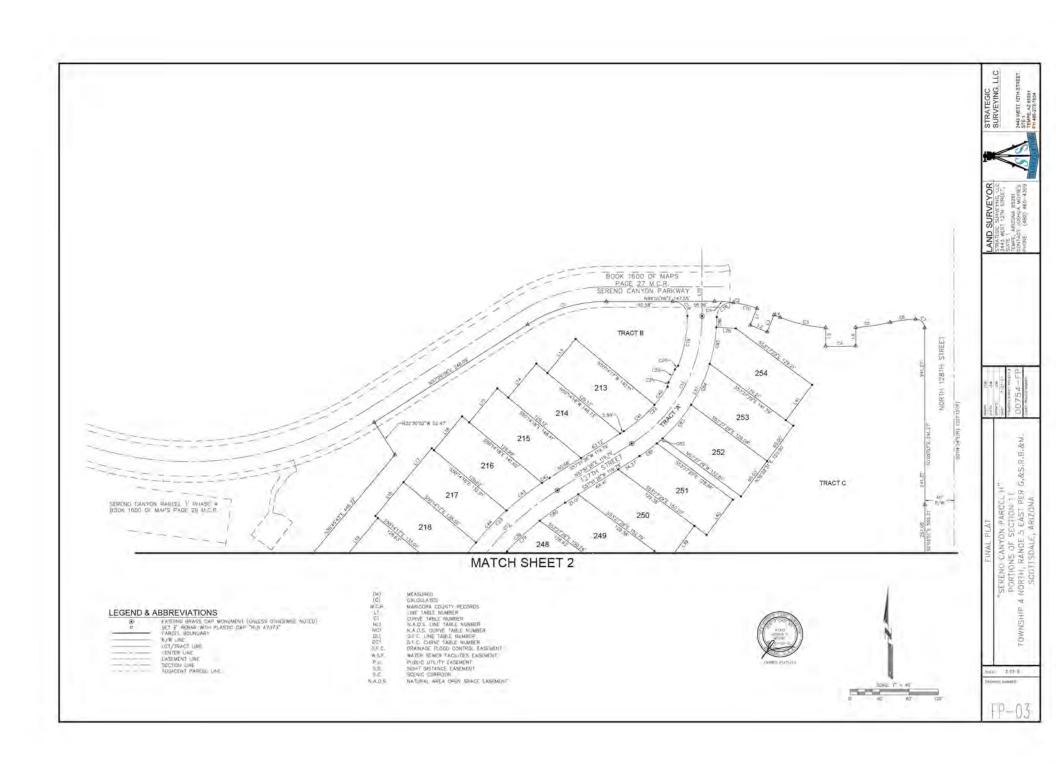
U

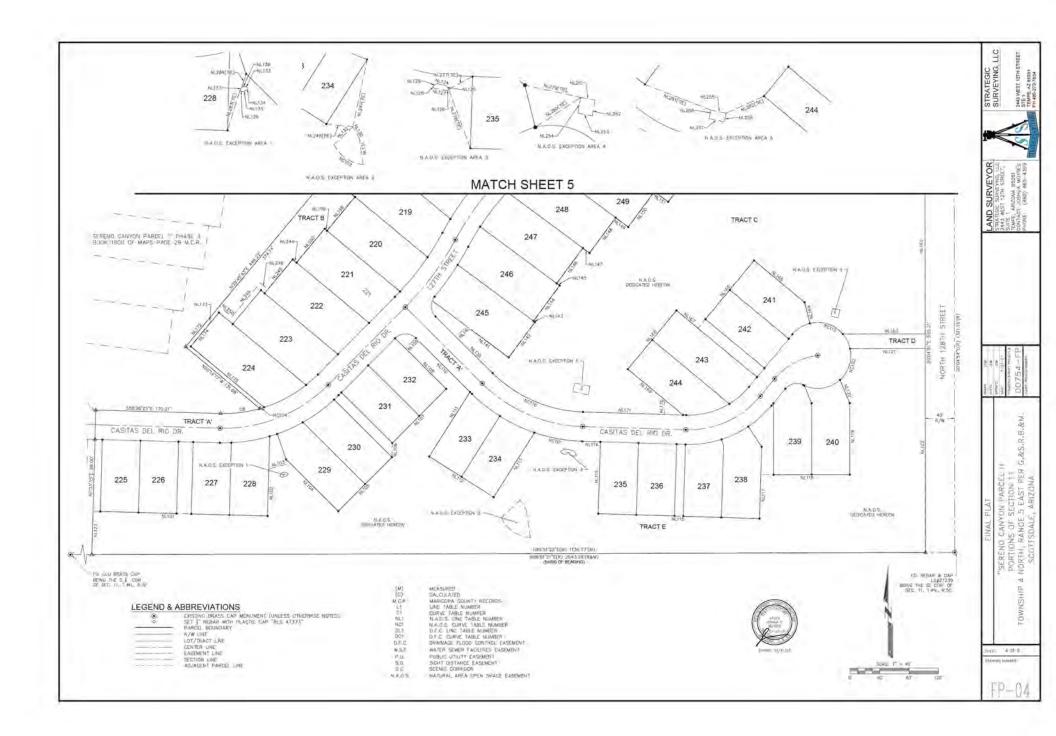
YON PHASE II"
SECTION 11
E 5 EAST PER C

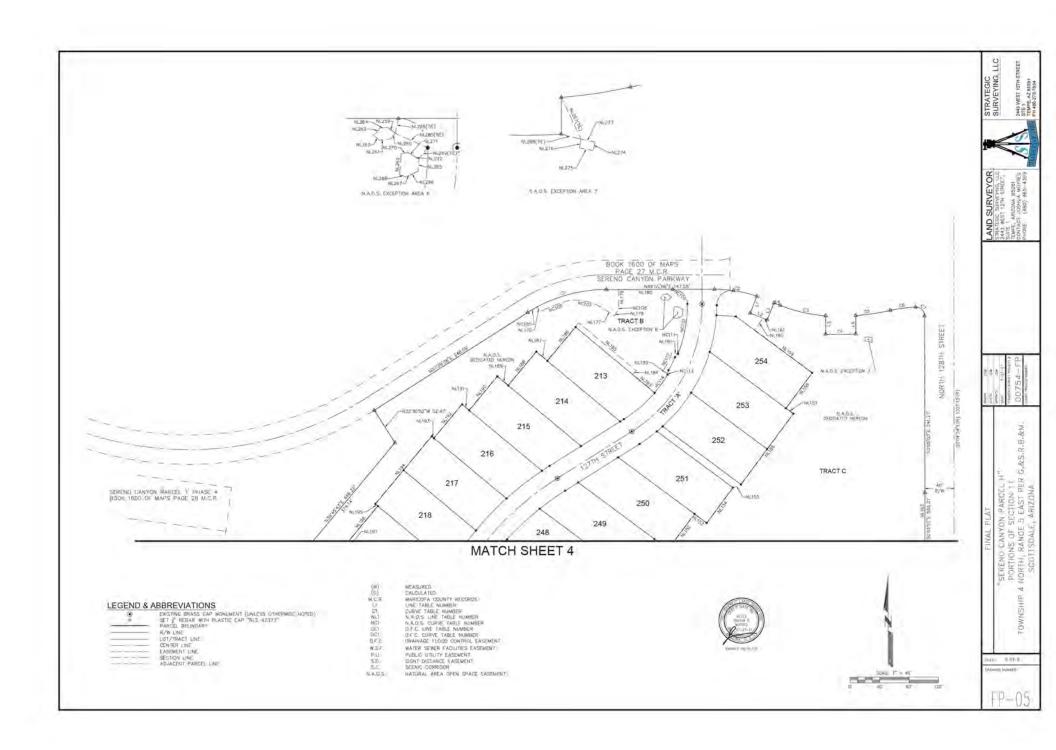
"SEREND CANYOR PORTIONS OF SINDRIH, RANGE SCOTTSBALF

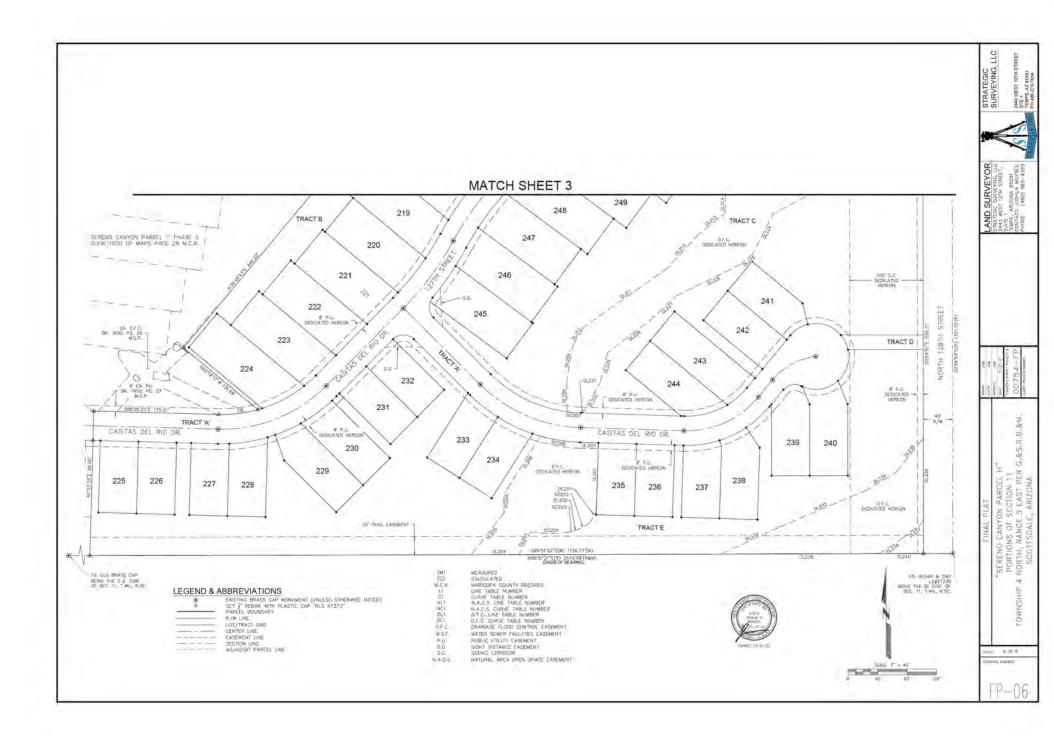
TOWNSHIP

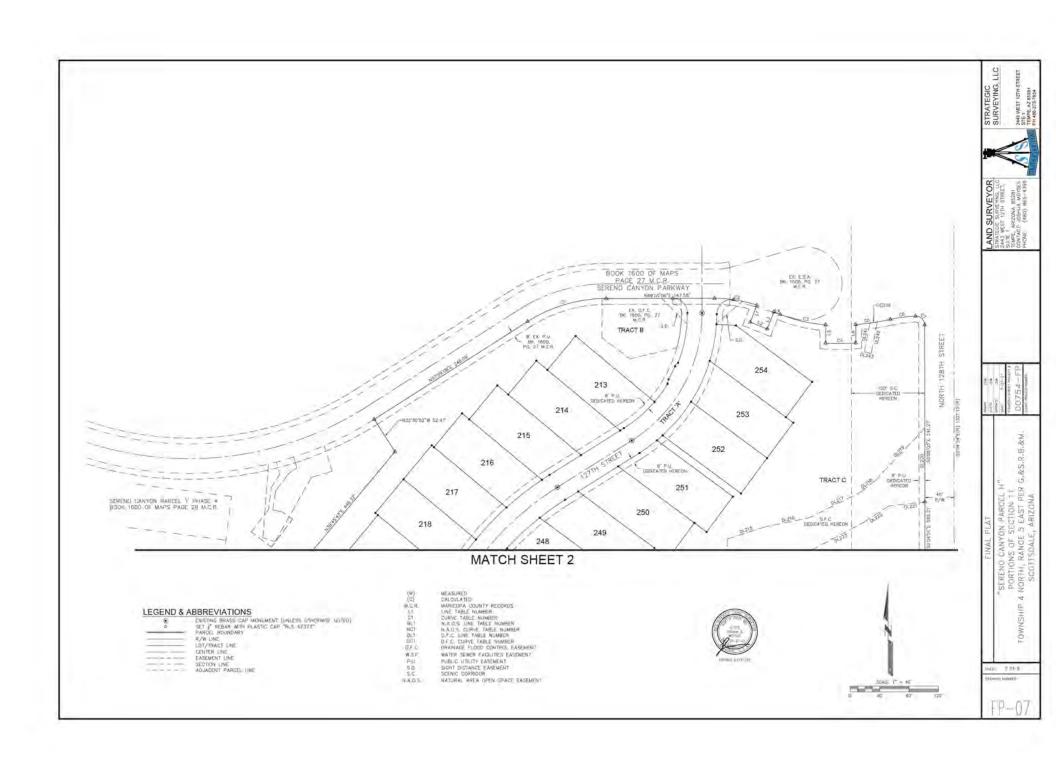












REARING

562'06'06"W

5775723 W

548'53'36 W

584'00'39"W

54704'45'W

55258915W

513'53'06"W

529'19'06'W

N881535"V

N65/05/34%

M6710153 E

N58'50'50'E

N38'42'36'E

50'04'51'E

55216 54 W

555'57'41"W

589'51'22"W

589'51'22'W

510:46'05"W

N10'48'05"E

579'19'16'E

LOT AREA TABLE

LAND SURVEYOR
STRATEDC SURVEYING, LLC
2043 WEST 12TH STREET

G.&S.R.B.&M. T PER SERENG CANYON PARCI PORTIONS OF SECTION VORTH, RANGE 5 EAST

TOWNSHIP.

8.008 MINNESS CHOWARD

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		CU	RVE TAE	BLE	
CLIRVE #	LENGTH	RÁDIUS	DELTA	CHO BEARING	CHD LENGTH
C31	201.58	45 00	256'39'27"	N12/01/41"W	70.60
C32	97.00	106,68	52'05'50"	N65'41'30'E	93,69
033	137,46	188.00	43'02'33"	S66144118°E	154.27
E34	29.60	20.00	94'47'03"	52'49'30"E	26.97
1735	82.12	420 00	111210	\$335756°W	81 99
C36	195.61	180.00	29'29'35"	543/06'30"W	193,45
C37	225.00	225.00	57'32'58"	529'04'57" W	216.62
0.58	34.17	20.00	975,310*	\$49'15'03'W	30.16
.039	20.00	163,00	815'43"	526'23'25'W	19,99
C40	50.34	185.00	9'23'53"	536 TJZ 23 W	30.31
(SA1	55.27	185.00	17'07'07'	S491753*W	'55,07
:042	12.38	415.93	1'41'22"	557'00'46"W	12.38
C43	61.44	419.46	8'23'35"	551'56'38'W	61.30
D\$4	60.19	420.52	812'04"	543'40'49'W	60.54
C45	60,22	419.48	813327	535'28'01'W	60,17
C48-	2).95	421.44	2'59'08"	529'51'43'W	2).95
1567	36.81	361.67	5'50'31"	53177'25'W	36.60
048	60,07	379.57	994'04"	536'44'47'W	10,04
C49	10.01	362.80	1'29'55"	544'01'42"W	10:01
C50	21.54	180.06	651/27	54812'42"W	21.63
C51	65.18	180,00	20'44'35"	562'00'53"W	28,43
C92	6.00	180,00	1'54'38"	573'20'39"W	B,Q0.
C53	15/81	220 00	4'06'59"	1/89/30'06"E	15:80
C54	53.11	220 00	13'49'52"	N80/31/40°E	52,98
C55	10.85	220.00	2'49'11"	N72112'08'E	10,63
C56	38.37	220.00	9'59'32"	N65'47'46"E	38.32
C57	52.80	220,00	13'44'59"	N53'55'30"E	52.67
C58	E71	220.00	216'02"	N45/54/59*E	6.71
'C59	48.66	225.00	12130'07"	\$51'28'05'E	46.56

C80 52.48 223.00 (5'29'05" 564:27'41'E 52.36

	20.7		-	-	-	-	100	-	1		1112	
NL150	60,00	N36/32/3	TE.	N	1.575	1,051,33	1586	71417E	MC200	60,0	539'45	
E							CU	RVE TAE	BLE			
CHO BEÁR	NG CH	D LENGTH	b	HVE	LEN	OTH R	ADUS	DELTA	CHD, BEA	SWG 1	DHD LENGTH	
N12/01/41	w	70.60		C61	56	38 2	00.83	179522*	579'43'5	4"E	56,14	
N65'41'30	E G	93,69		C62	-49	97 2	83,64	19735'14"	NB1155'4	BOE.	49.73	
S66144'18	E 3	134.27	18	C63	40	49 7	46.68	15'49'04"	NE416'3	9°E	40.36	
52 49 30	É	26-97		064	42	90 1	45.68	15'45'31"	NABTIT'2	Ϋ́	42.75	
\$13'57'56'	w	81 99		C65	19	6D 4	5.00	2/01/57	564'42'5	SE.	1/60	
543706'30'	*W.	193,45	( 8	CBB	- 52	52.31   45:00   66'36'2		66'36'25"	N80'57'53'E		49.42	
529'04'57	w.	216,62		C87	46	55 4	5,00	59'26'01"	N17:56'A	IE.	44.61	
54915703	W	30.16	13	CBB	22	49 4	5.00	26'37'49"	M2610511	4°W	22.25	
526723735	23'25'W (9.99			7,099		90.	5:00	63/32/27	7" N7210'22"W		47.39	
536/02/23	W.	30.31	1	170- 28.50 45.00 35'24'49" \$5751'00"W		X120-		557;51'00"W		28.12		
9497753	W-	55,07		(07)	35	32 (1)	15.69	18'04'40"	54970'5	5 W	35.36	
557100'46'	·W	12.38		1072	-61	48. 11	89,00	33701107	57513'50	-W-C	60,63	
551 56'38'	W.	61.30		273	23	ZD 2	00.00	66'27'18"	W11'59'2	TW.	21.92	
343'40'49'	w.	60.54		274	6	40 2	0.00	1619,45"	1430'24'0	NE.	5.57	
535'28'01'	W	60,17		075	:53	71 4	20.00	7'19'35"	N35/54'1	3°E.	53,67	
529'51'43'	W.	2).95		107E	2.5	4) 4	20.00	352'35"	N30/16/0	8°E	25.41	
53177'25"	w -	36.60		152	31	93 3	86.00	4'48'52"	1630,46,1	TE.	31.92	
536'44'42	W	10.03		U78	60	.67 3	90.00	0'03'29"	4(37)42'2	7°E	60.01	
544'01'42'	W.	10:01		C79	67	05 3	80.00	915,15	N46'50'7	0°E	60.98	
54812'42'	w	21.63	100	C80	+2	55 3	90,08	6'24'58"	N54138'5	7°E	42.53	
562'00'53	W.	56,83		CBI	29	37 2	25 00	FZ6'02"	M54/07/0	5°E	29.35	
573'20'39'	W.	5,Q0.		087	10	24 2	25,00	226'32"	149'04'2	H°E	10,24	
N89130'06	TE.	15:80		C83	160	30 2	25.00	15/21"15"	N40105'3	4°E	80.12	
N80/31/40	E	52,98		D84	81	52 2	25,00	15'40'00"	N24'54'5	TE.	61.33	
N72112'08	E	10,83		CB5	150	99 2	25.00	12'57'36"	N10'IB'0	9°E	50,79	
N65'47'46	re .	38-32		080	13	67 2	25:00	3'28'53"	N2'02'55	TE.	13.67	
N53'55'30	re .	52.67										

		CU	RVE TAI	BLE	
CLIFFVE #	LENGTH	RADUS	DELTA	CHIX BEARING	OHD LENGTH
C61	56.38	223.00	179522*	579'43'54"E	56,14
C62	-49/97	345,68	19735714"	N81'55'48'E	49.73
C63	40.49	146.68	15'49'04"	N6416'39"E	40.36
C64	42.90	146.68	15'45'31"	NABTIT'21'E	42.75
265	1:60	45.00	2/01/57	564'42'56'E	1/60
C66	52.31	145:00	56'36'25"	N80'57'53'E	49.4Z
C67	46.55	45.00	59'26'01"	N17:56'A1"E	44.81
CBB	22.49	45:00	26'37'49"	42610514*W	22.75
(0.00	49,90	45.00	63/32/27	N7210'22"W	47.39
323,0-	28.60	45.00	35 24 49"	55751'00"W	28.12
(07)	35.82	106.69	18'04'40"	S4970'55'W	35.36
1072	61,48	106,68	33701100	57513'50'W	60,63
227.3	23.20	20.00	66127"18"	N11'59'23'W	21.92
074	6,40	20.00	1619 45	N30'24'09'E	6.57
7075	55.71	420.00	7'19'35"	435/5413°E	53,67
707E	2E.4)	420.00	352'35"	4/30/16/09_E	28.41
271	31.93	386.00	4'48'52"	1430/46117E	31.92
178	60,67	380,00	0.02,55.	M37'42'27'E	60.01
279	61.05	380.00	2/12/17"	1/46'50'70'E	40.98
X280	+2.55	380,00	6'24'58"	N54'38'57"E	142.53
CBI	29.57	225 00	FZ6'42"	M54'07'05'E	29.35
087	10,24	225,00	2'26'32"	N49'04'28'E	10,24
1683	60.30	225.00	152115"	N40'05'34'E.	80.12
084	81,52	225,00	15'40'00"	N24'54'57'E	61:33
(685)	50.89	225.00	12'57'36"	N10'16'09'E	50,79
086	13.67	225/00	3'28'53"	N2102'55"E	13.67

		CU	RVE TAI	BLE	
CLIFFVE #	LENGTH	RADUS	DELTA	CHO, BEARING	DHD-LENGTH
C61	56.38	223.00	179522*	579'43'54"E	56,14
C62	-49/97	345,68	19/35/14"	N81'55'48'E	49.73
C63	40.49	146.68	15'49'04"	NE416'39"E	40.36
C64	42.90	146.68	15'45'31"	WARTIT'21'E	42.75
265	1:60	45.00	2/01/57	564'42'56'E	1/60
C66	52.31	145:00	56'36'25"	NE0'57'53'E	49.4Z
C67	46.66	45.00	59'26'01"	N17:56'A1"E	44.61
CBB	22.49	45.00	26'37'49"	425'05'14"W	22.25
(0.00	49,90	45.00	63/32/27	N7210'22"W	47.39
72.3(0-	28.60	45.00	35 24'49"	557:51'00'W	28.12
(07)	35 32	106.68	18'04'40"	S4910'55'W	35.36
1072	61,48	106,68	33701100	57513'50'W	60.63
227.3	23.20	20.00	66127"18"	N11'59'23'W	21.92
1274	6,40	20.00	1619 45	N30'24'09'E	6.57
7075	55.71	420,00	7'19'35"	N35'54'13"E	53,67
707E	25.4)	420.00	352'35"	N30/16/08_E	25.41
152	31.93	386.00	4'48'52"	1430'46'17'E	51.92
178	60,67	380,00	0.02,55.	4(37'42'27'E	60.01
279	61.05	380.00	2/12/17	₩#6"50"20"E	60.98
1080	+2.55	380.00	6'24'58"	N54138'57"E	42.53
CBI	29.57	225 00	FZ6'02"	4/54/07/05°E	29.35
7.87	10,24	225,00	2.79,35	N49'04'28'E	10.24
1683	60.30	225-00	152115"	N40'05'34"E.	80.12
E84	81,52	225.00	15'40'00"	N24'54'57'E	61:33
085	50.89	225.00	12'57'36"	N10'16'09'E	50,79
086	13.67	225/00	3'28'53"	N2102'55"E	13.67

- 12	ago mining.	(40) 240	4000176	0 339,40 %	2.46	795230	ALC: N	260 %	S LISE IN			
	33745'43'W	NE199	4.08	N5094°2	TW.	WE26	3.91	596°D	5 30°W			
5	S807.4177E	NC200	80,0	01 \$39'45'4	5"W	ML268	4.40	N707	rairw			
(	CURVE TA	BLE						ħ	.A.O.S	CURVE	TABLE	
ADI	IS DELTA	CHD. BEA	RING I	OHD LENGTH		13	URVE #	LEWISTH	RADIUS	DELTA	CHO BEARING	DHD LENGTH
231	0 179522"	579'43'5	4"E	56.14		1	NOTO	66.18	223.00	17/03'22"	579'43'54"0	66/14
45.0	8 19'35'14"	N81'55'4	8°E	49.73			Note:	46.88	45.00	59'26'm"	M1756'47'E	44.81
46.8	8 15'49'04"	N6416'3	9°E	40.36		1	NC000	50.24	46.53	5918'53"	N3542317W	48,03
450	8 15'45'31"	NABUT'2	ri i	42.75			NG104	6,00	150,00	1'54'38"	\$7.3°20°39°W	6.00
45.0	0 2/01/57	564'42'5	SE.	1/60			NC105	1516	200.00	4'20'31"	NS939'23'E	1515
45:0	0 66'36'25"	NE0'57'5	3'E	149.4Z			NG106	42.03	192.00	12'32'28"	N6810571675	47.94
45.0	0   59'26'01"	N12:56'A	1°E	44.81			NC107	50.49	70.24	41'11'06"	576'53'40"E	49.41
450	0 26'37'49"	M2610511	4°W	22.75			NG108	11.93	20.00	34"1"12"	NTGST59%	#176
45:0	0 63/32/27	N7210'2	2°W	47.39			NOTOS	31.45	20.00	90'05'25"	545107'37"E	28.33
45.0	0 35 24 49"	557/51/00	Y"W	28.12			NEHR	89.49	185.00	2030197	\$10'40'45"W	69.08
05.8	8 18'04'40"	54910'5	5°W	35.36			WCf11	0.94	10/00	5'23'48"	558'31'5V'w	0.94
Q6,1	33701105	57513'50	-WT0	60,63			NC112	29.61	177.00	9'35'05"	52615'11"W	39.58
20.0	0 66'27'18"	N11'59'2	500	21.92			NC313	1,75	10.00	10,00,160	'S1'25'47'E	1.74
20.0	0 1619,45	N30'24'0	N'E	6.57			NC114	30.02	185/00	917'47"	\$35.59°20°W	29.98
200	0 719'35"	N35'54'1	3°E	53,67			NETES	49.90	45.00	65'32'27"	9721E22W	47.39
ZD.	0 352'35"	N30/16/0	8°E	25.41			NC116	137,46	183.00	43'02'33"	N65'46'18'W	134.27
80É.)	5 4'48'52"	1630/461	TE.	31.92								
80	00 003129*	4(37)42/2	7"E	60.01					D.F.	EURVE	TARLE	
BO.	00 91217"	H46'50'2	G*E	60.98		- 1	W GVBUZ	- dumini		-		Service Control
BA.	6'24'58"	N54138/5	7°E	42.53		- 1		TENCTH	RADIUS	-	CHO BEARING	CHO LENGTH
25	0 726'42"	M54/03/0	5°E	29.35		-	DG301	78.35	33.00	4975'34"	528'21'12"W	27.49
25.1	0 226'32"	149'04'2	H*E	10.74		-	00202	16.96	47.00	19:36:01	560'46'00'W	18.00
ne.	and and an interest	annual state for	Line .	306 LK			0.0302	7.21	33,00	12:30'43"	S76'49'22'W	7.19

NETTE	49.90	45.00	65'32'27"	N721032W	41.39
NC115	137,46	183.00	43102/331	N65/44/18/M	134,27
		D.E.	CURVE	TABLE	
CUBVE #	LENGTH	RADIUS	DELTA.	CHO BEARING	DHD LENGTH
30301	78.35	33.00	4973'34"	\$28'21'12"W	27.49
0.0202	16.08	47.00	19'36'01"	550'45'00'W	15.00
00202	7.21	33,00	12:30'43"	S76'49'2E'W	7.19
DC204	51.84	190.16	15'36'57"	N89/06'46"W	51.67
DC205	33.45	38'00	50'25'51"	N713555°E	J2.38
DG206	54,89	223,00	14106 15	9817228E	54.75
00207	79.37	183.00	903'56"	N855227W	39.36

66'27'18"	N11'59'23'W	21.92
1619 45	N30'24'09'E	6.57
7'19'35"	435'54'13"E	53,67
152'35"	N30/16/08_E	75.41
4'48'52"	1430/4617°E	31.92
0'03'29"	M37'42'27'E	60.01
B12'17"	1/46'50'70'E	60.98
6'24'58"	N54'38'57"E	42.53
FZ6'42"	M54'07'05'E	29.35
226'32"	N#9'04'28'E	10,24
15/21/15"	N40'05'34'E	80.12
15'40'00"	N24'54'57'E	61.33
12'57'36"	N10'16'09'E	:50,79
3'28'53"	N2102'55"E	13.67

NE	170	20	00 5	1144125°W	NL195	4.	38	3501411	ME
NE	151	110	78 N	8815135°W	NL196	60	00	\$39'45'A3	s'W
NL:	172	48	87 N	391457437E	NU197	.9	56.	\$80'14'17	"E
NE	173	4.6	7 S	501417E	NEISE:	59	30	539145143	s'w
18:2	174	44	00 5	39'45'43'W	NE199			N5094'21	W
ML	175	1,05	33 5	801417E	NC200			WC200   50,00	
P	LEN	0.07	RADIU	-	CHD, BEAR		-	LENGTH	
1	56	38	223.0	17/05/22	579'43'5	¥"E	0.3	56,14	
2	-49	67	345,6	19/35/14"	N81'55'48	NE.	1	49.73	
3	40.	45	146.6	15'49'04"	N6416'3	y*E	1.0	40.36	
	42	912	145.6	B 15'45'31"	NABTIT'2	E	1	42.75	
5	77	D.	45.00	2/01/57*	564'42'5	S'E.		160	
6 .	52	31	145:00	16136'25"	NE0'57'5	3,E	- 1		
7	46	nin.	45.00	59'26'01"	N17:56'A	T.		44.61	
5	22	49	45.00	26'37'49"	M26105114	¢Ψ.	18	22.25	
4	-80	mry.	TAR OR	. I marketane	Linear Section	PM.		44.46	

5	14L2A5	555756125TE	17.39	377
1.	NL246	N34703'35'E	4.58	175
93	NE247	พยาบ4'54'W	21:04	379
39	NLZAB .	N89'55'06'E	73,54	180
60	NL249	N63799'06"W	7.49	181
7	NE250	563'09'06"E	7.08	182
1	NL251	N5012'21TW	38,85	285
1	NE252	N39/45/43°E	7.00	184
1	NE253	NSOSa'17"W	101,81	185
T	16.294	\$38'45'43"W	57.00	386
2	NL255	NECTATION	19,61	187
j	NL256	\$39'45'43"W	60/00	186
2	NL257	N5014"18"W	19.28	189
11	N(258)	\$39'45'43'W	60,00	190
5	NL259	N5014187W	12.61	191
3	NL250	539'45'43"W	60.00	192
1	NL261	N5014161W	3,99	193
	NL282	\$39'45'42"W	120.70	194
ŧ	NL263	3501A117E	4.38	195
4	16.264	\$39'45'43"W	60.00	196
	ML285	\$80'14'17"E	9,56	197
1	NL266	539'45'43'W	59.30	198
2	10L267	N5094'21'W	4.06	199
13	NL268	\$39'45'43"W	80,00	200

NADS TARIF

LINE & LENGTH BEARING

NL176 8.00 S275510°E

16244 B

N,	A.O.S.	TABLE	- N	A.O.S.	TABLE
LINE 6	LENCH	BEARING	LIPIE #	LENGTH	BEARIN
162244	6.73	8505K17TW	PIE269	14.20	N3 83 09
MLZAS	53.22	536457354	WL270	4.47	MOSTATE
NL246	13.30	N5034"17"W	NL271	346	567232
NE247	93.65	213.01,00,A	19.272	5.17	55676'5
MLZ48	36.50	S8423227	10,273	9.61	575151
NL249	60 00	529'45'41'W	NL274	5,00	510'48'0
NE250	72.42	N5034'17'W	WL275	9.81	N79'19'16
NL251	10,00	N78:35'57"W	N-276	6,00	MT0"48"O
NE252	10.97	N10/25/03"E	141277	36.94	SB1'31'42
NE253	10.00	579'33'57'E	WL278	85.59	N20'09'2
16.254	10.97	210.59,03,4	NL279	38.99	577365
NL255	21.46	N78'32'46"W	NL280	37,64	N56'43'T
NL256	12.03	N1127'11'E	NU281	96,40	NEB'41'4
NL257	21.48	578'32'49'E	NL282	56.57	565'49'0
WL258	19:02	511'27'11'W	NL283	57.12	N1712'4
NL259	5.52	N50'50'14"W	NL284	19.01	S18(20)49
NL250	4.91	N39109'46'E	NL285	24.25	V667.2'01
NL261	7,63	N8A'05'46"E	NL286	10.41	531587
NL262	4.91	350'50'14"E	NLZ87	31,60	\$2571574
NL263	6.52	539 D9'46"W	NE288	13.90	57673'4
10,264	5.36	W34/90/482	WL289	9.58	\$3872411
ML285	8.25	5343'00"W			
NL266	5.14	56343'09'W			
WE267	391	566 DE 30"W			

ABLE		D.E. T	ABLE		DE TA	ABLE
BEARING	LINE #	LENGTH	BEARING	LINE W	LENGTH	BEAR
NYAYDE E	'01,901	86.10	S1'44'25'W	01228	136.3\	562'06
C5'47'E7'E	DE.002	5.21	570'34'80"W	DE224	62.32	527117
962.23.28°E	DL203	.35,10	'926'52'42'W	DL225	21,56	549'53
รรษาย'รถ*E	DE204	64.86	\$89'51'22"W	DL226	96.58	584'00
\$751516°E	DL205	73.52	N3746'25"E	01.227	46-33	54704
S10148105*W.	DL206	54,49	N3276'51"E	DL228	75,89	55231
W*31'0'FE	DL207	24.85	58615'35'E	DL229	41.51	513'53'
410/48/05/E	DL208	42.78	N0'22'15'W	DL 2.50	48.31	529719
SB1'33'42'W	Dt.209	45,45	N9'49'09"E	DL231	2.26	N8815
(20,08,53,A	DL210	29.20	N3017'51'E	DL232	86,45	N65/08
577'36'52'E	DL211	137.16	N54'48'57'E	01533	131.02	METTIT
156'43'12'E	Di 212	63,69	N43'09'49 <sup>2</sup> E	01.2.54	46.05	N58'50
W <sup>*</sup> e8'11'89'W	DL2)3	48.14	N50'41'20'E	DL235	59,69	N38'42
65'49'00'fw	DL214	40.13	100'44'44"E	DL236	119.13	50'04'
N1712'40'E	70.215	53.70	N7210'50"E	01.237	36.01	55216
514/20,46,M	DL216	62.43	₩7818/31°E	DL258	37.85	55557
4667.2'00°W.	DLZ17	77.40	NE3'21'32"E	DE236	216.08	589'51"
531'58'ZI'W	D1.216	26 10	N51'25'39"E	DL240	59.56	589'59
\$25"15"48"E	BL219	97.33	N4524'44'E	DL241	40.15	510746
57673'46'E	D\220	100.45	50'05'15"E	DL242	43,50	N10'48
538'24'18'W	10/221	19.00	58333'31'w	01243	19.61	57919
	04.222	-41.02	5567457247W			

LOT AREA TABLE

213	8177.	234	5202
214	8336	235	3096
(215)	8.517	236	5096
216	8061	237	5245
217	7790	236	5940
316	7802	2.59	6000
239	8024	240	6277
220	7793	241	5454
1221	7870	240	5434
222	795a	241	7342
223	8027	244	6314
224	8564	245	7812
225	5096	246	7907
226	5096	247	7798
227	5099	248	6113
228	5333	249	1943(1)
229	5393	250	6465
230	5942	291	8329
23)	3096	252	7776
mad	in all all	604	Lebbel

LOT # AREA (SIZ FT.) LOT # AREA (SIZ FT.)

	TRACT	AREA TABLE
TRACT AREA (SQ. F)		USE
TRACT A	76654	RS. 57.C, PU.
TRACT 6	49321	NADS FULDED
TRACT C	174956	NADS, DEC. PULSO.
TRACT D	2124	W.S.F., N.A.O.S., P.U., S.C.
TRACT E	134344	F.U., D.F.C., N.A.O.S., 1E., 5.C.

254

5202

233

C2 58.87 180,00 18'44'21" SB0'42'44'E C3 63.93 208.00 17:36'39" 577'02'33"E 63.68 41.03 358.00 6:57'17" 41,00 C5 47.71 328.00 8:20'06' N81'33'43'E 47.67 C6 54.71 192.00 10/21/31" N82/34/26"E 34,66 19.30 12.00 92'09'54' 546'09'52"E 17.29 54.22 180.00 17/15/37 N82/55/47/6 54.02 C9 26,00 180,00 B116'33" 589'56'38"E 25.96 C10 32.87 180.00 10727'48" 576'34'27'E 32.63 207.10 205.00 5756'21" N2853'16'E 98.58 C12 205.90 400.00 29'29'35' N43'06'36'E 200.63 013 114.52 400.00 16"25"07" N36"34"25"E 114,23

155.79

148.92

151,25

166.95

28.28

69.08

6.18

84.85

213.82

108.52

31.71

174.66

28.28

163.61

128.82

2 A.B.1

N.A.D.S. TABLE

LINE # LENGTH BEARING

WEIGH 938 00 S88 26'25'E

NETDZ BADA NTSESEN

NU105 30.00 N75'03'41'E

NLTG# 92.55 SA573'02"E

NLTUS TOADD 1044'46'58'E

N.106 13,09 N1'56'51'E

NU107 104:00 (144'46'58'E

NL108 78.00 (145°13'02"W

NU109 Z0.00 N44"46"58"E

NU110 103.99 S4513'02"E

NLT11 (04.11 S3216'51TW

AL112 104 00 SSTATO9'E

NUTTE 104:15 N3216'51'E

NL114 24.85 58875'35"E

N\_115 96.00 S1'44'25'W

W.111 59.76 NYW4'25'E

M.118 725.37 N89-55'06'E

NL119 97.55 NO'D4'55'W

NLT20 34.38 N22'34'54"W

NUT21 102:37 NBIF55'03"E

NU122 278.16 S0'04'44"E 59.23 N133'35"E

NL124 TAZT N78'3X'49"W

NC125 8:44 \$33'32'49'W

\$8615'35'6

Mitte 220.00

N.A.O.S. TABLE

LINE & LENGTH BEARING

NL125 3.49 N562711'E

N.127 17:37 5783545%

64.128 3.48 S33'37'49"E

NL129 6.44 \$56721"0"W

NLI31 37:65 58:37 27 E

N.132 35.52 W46 22'17'E

N.133 5.11 55956'19"E

N.135 6.81 S7513'41"W

NU38 3.50 N595619 W

(6.137 5:11 N30'03'41'E

N:138 4.53 N75'03'41"E

NL139 70 36 NA513'02'W

M,140 20.00 N44'46'58"E

W.142 60.70 656'32'31'E

M.143 2:53 N532728W

NL144 BD.00 N36'32'31"E

W.145 5.08 N53'27'32"W

WL145 59.30 N36'32'31'E

NC147 11.27 S83'27'29'E

WL148 60.00 N.56 32'31"E

M149 21.31 SSE2729'E

71.97 553'27'29'6

16.60 53017'06"€

3.50 S30'03'41"W

10.130

Ni.134

N. A. O.S. TABLE

LINE . LENGTH BEARING

98.757 23.41 553727'30'E

NESS 60 00 N36:32'31'E

NU153 20.82 353'27'29'E

NL154 60-25 N.36-32-31"E

NL155 11.76 N6817'52"E

NU156 60.10 N36'32'31'E

NL157 12.58 N53'27'29"W

NL158 60.00 N36'32'31'E

NL159 98.44 N53'27'79"#

NU160 19.65 W36'52'31'E

ML161 6.17 56814'14'E

NL182 498,32 50'04'55"E

NL163 11211 S8955'03'W

NL184 29.58 N13'56'35"W

NU165 69.50 N50'21'25"W

NL166 120.00 S39'36'36'W

NL167 37.99 NSD21'25'W

NL365 184.00 \$39.35°W

NL169 05.33 550'21'25"E

LIS 60.00 539'45'43"W T20 -60.00 539'45'43"W £43 12.00 SM815/35/F L21 60.00 539'45'43'W 1.22 60.00 \$3945'A3"W

	JINE T	ABLE		INE T	ABLE
(E. p	LEWGTH	BEARING	LINE #	LENGTH	BEARING
Lt.	24.74	521:45'46*#	173	60,00	539'45'43'W
1	25.00	588'14'14"E	124	60.00	N39'48'43'E
3	25.00	1921'45'46'E.	1.75	26.73	N8512'39'V
4	8.99	588949494°E	7.56	10,00	\$88'26'25'E
Lã.	23.11	50'04'52"E	1.27	37(0)	7/1912'28"N
LG	25.07	N0:04'55"W	1.29	8.94	N17'45'49'W
17	20,00	S0104'51'E	L30	3373	N3335'53'W
U6	20.00	51:33'35'W	£31	25.07	N223454"V
9	20.00	\$1:33'35'W	1.32	34.59	12234547
10	90,00	N0704'54"W	L33	29.56	51356'36'5
10.	30.77	N3938'35'E	£34	60.00	53632'31'V
12	29.63	1939/38/35/T.	1.36	60.00	\$36'3X'11"V
13	60,60	539'45'43"W	1.36	60.00	\$36'37'31"V
14	60.00	539'45'43"W	£37	50.00	536'32'31"
15	60.00	278,47,42,M	1.58	60.00	<36.35,TJ_A
16	60,00	,539'45'43"W	1.39	60,00	\$36°32'31" V
.17	60:00	539'45'42"W	1,40	60,00	N3E32'31'6
16	60.00	539'45'43'W	145	60.00	M35 32'33"E
19	60,00	539'45'43"W	1.42	5.30	MA41461381

CURVE TABLE

EURVE & LENGTH RADIUS DELTA CHO BEARING DIO LENGTH

C1 113.21 200,00 3275'58" N73'42'07'E

G14 163.28 280.00 4646'37" N68'20'17"E

C16 115.18 125.88 52'05'50" N65'41'30"E

C17 NEST 89.64 435110" NET3410E

C19 88.49 185.00 21'31'10" 510'40'45"W

020 6:28 10:00 365691" S4174'A0"W 021 6.28 10.00 3656111 51('52'11'W

C23 216:20 420:00 29'29'35' 543'06'39'W

C24 108.89 380.00 16°25'07" 536'34'25'W

025 92.33 180.00 29'31'00" 539'32'28"W

C26 179.61 220.00 46'46'37" N68'10'17"E

E27 31 A2 20:00 90'00'08" N89'46'56'E

028 187.53 235.00 43'02'33" S66'44'18'E

£30 26.76 20.00 76'39'27" 577'58't9"W

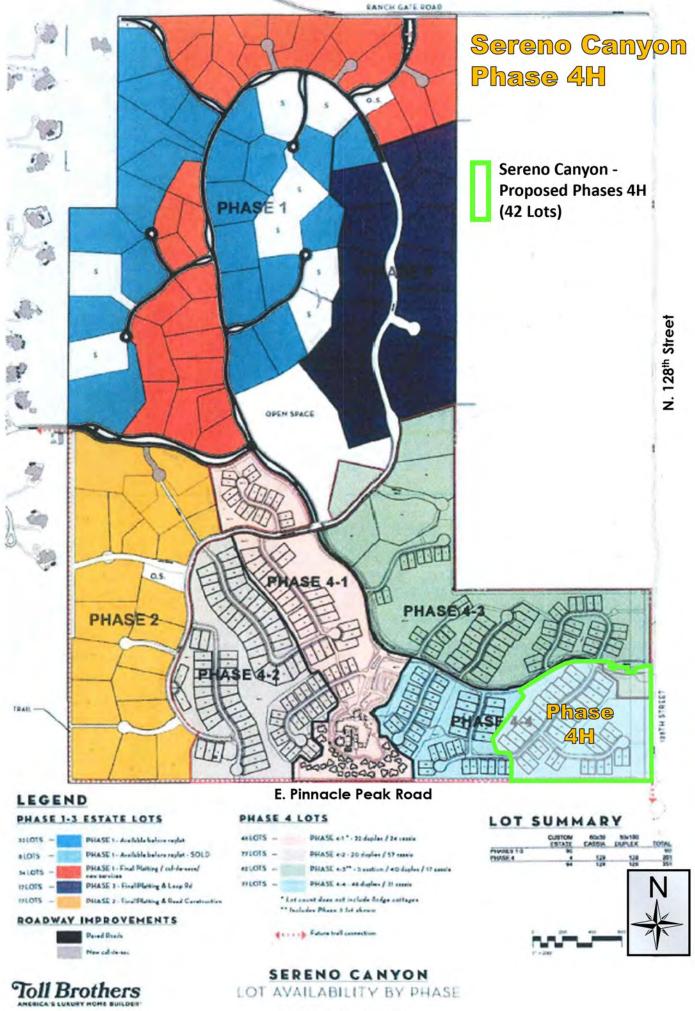
C29 133.37 146.66 52'05'50"

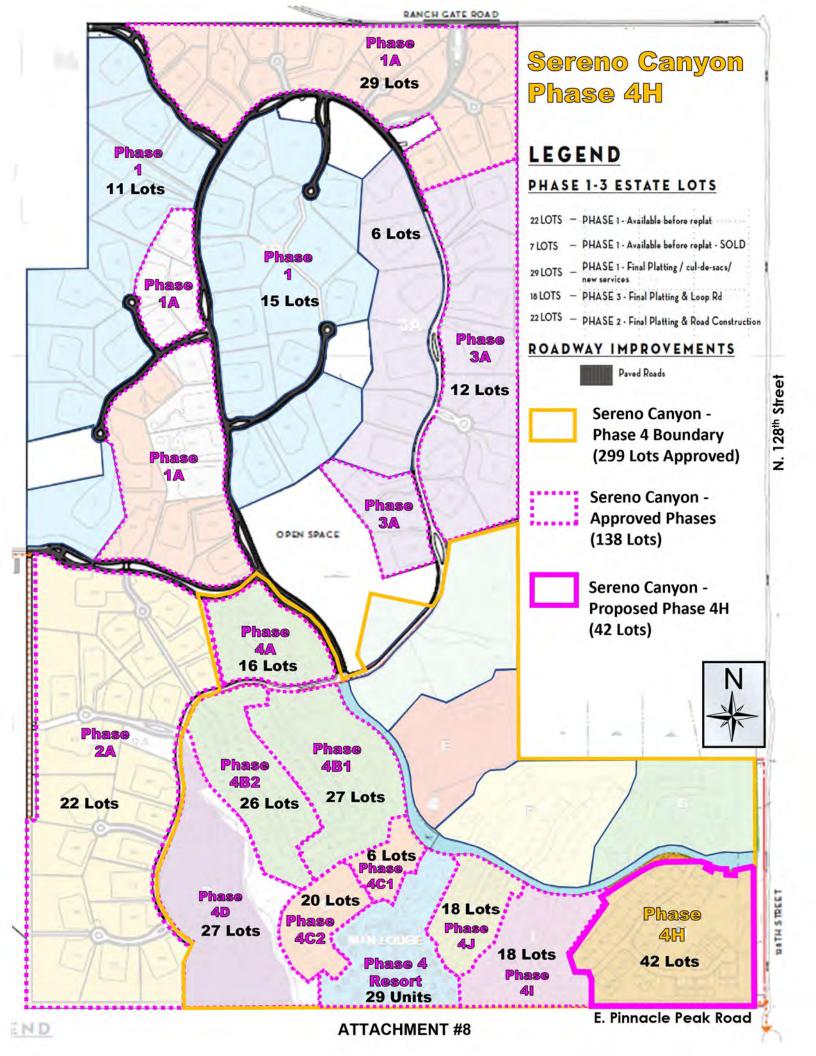
85.62 185.00 26'31'00"

31.42 20.00 90'00' 545'04'54'E

152.50 205,00 43'02'35"

	LINE T	MOLE
TIME A	LENGTH	BEARING
173	60,00	539'45'43"W
1.24	60 DG	N39'45'43'E
1.25	26.73	N8612397W
1.26	10.00	\$88'26'25'E
1.27	37(0)	7/1912'28"W
1.29	8.94	N17'45'49"W
L30	3373	N03/35'53'W
£31	25.07	N2234547W
1.32	34.59	1/22/34/54 W
L33	29.56	51356'36'E
£34	60.00	\$3632'31"W
1.35	60.00	536'37'31"W
1.36	86.00	\$36'37'31"W
L37	60.00	\$36'32'31"W
1.58	60.00	536:32'11"W





DEVELOPER
TOLL BROTHERS ARIZONA CONSTRUCTION COMPANY
8767 E VA DE VENTURA, SUITE 390
SCOTTSDALE, ARIZONA 85258
(480) 951–0782

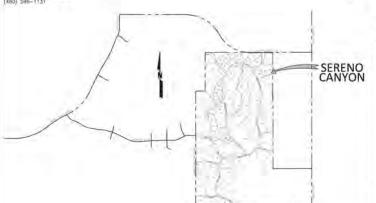
#### ENGINEER

ARGUS CONSILETING, F.C.
10115 E BELL ROPO, SUITE 107 - \$104
5COTTSDALE, ARIZONA 85260
(480) 596-1131

SERENO CANYON

NAOS PLAN

A PORTION OF SECTION 11, TOWNSHIP 4 NORTH, RANGE 5 EAST,
OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA



VICINITY MAP

#### NAOS ALLOCATION AND DEDICATION DATA

PROJECT PHASE	NAOS					
DESIGNATION	"REQUIRED"	"FEOPOSEO"	"DEDICATED"			
PHASEI		78.7	47:00			
PHASE 2	122.8	26.3				
INAM I		24.0	L 1			
PHASEA	1889	53:50	22 57			
TINTAL	175.7	181.0	20.12			

#### PHASE 1 - NAOS DATA TABLE

			PROPOSED		DEDICAT	FUNKUS	
LOTIF	LOTAREA	ENVELOPE	NAGS	NATURAL	REVES.	TOTAL	RECORDED
	Sq.Ft.	Saft.	Sh.Ft.	Set.Ft.	Sq.Ft.	Sq.Jt.	DOC
14	3502fn.00	27415 15	WIELD WI				
2A	99752.00	£14085.22	55511 76		-		-
33	\$1219 DC	2647031	1474E-19				
44:	90860.00	283291.00	160X23.00	514(3.00)	4913.00	ric321 00	2020092752
'5A	42791.00	1100x 64	21/05.lol				
EA.	MOLED 00	302(7.71)	DARLIE				
24	37214.00	22597 00	14017 (9)	31341.0F	3276.08	14517 (3)	208032723
EA.	7/037.00	27151 00	45856-00	996(00) 001	5906.00	:45886.00	2020052727
5A	55389.00	25033 of	20305.05				
SOA.	54950:00	20885-00	25105.00	24458.00	3607.00	26105 00	2020063159
40	52060.80	22084.31	45562.00	40913.00	5949.00	46562.60	Peroing
124	477001.00	21730.42	24262 61	BY DE		28262.53	ByOthers
13A	53572.00	24419.00	25153 00	By Ot		23353 00	By Others
SAA	13263.00	24250.01	18977-07	By Ot		12077.07	ByOthers
154	41054100	17991 81	20150 16	29 CB	riesc.	21150 19	ByOthin
162.	48372 80	28951.26	1940171	By Dri	ine:	19409 71	Bythmire
17A	6011400	VAZM NA	14677 14	39 04	inn	Taesas (T	By Limens
15A	34588.00	39258.00	53415.00	53070000	1436.00	TEALTON	2020074461
194	70757.00	25088.66	4900 W	By Ot		5843 W	
70A			20M/7 W/				
21A	94257.00	19787.21	24499.79	By CR		24469 79	
22A	83641.00		41203.00	By Dr	7374.00	29903 (9	By (7then) 2020037871
		40050.00		36049.00			
234	47526.00	29640.00	73,800 (0)	14141.00	3845 (0)		3020040167
AM	5(MILUC	476MLIII)	38338.00	23/02/00	2710/00	37218100	2019102154
25A	82420.00	30274.00	\$2146.00	43577.00	25/9 00		2020092758
26A	ansen no	25/84/1,00	11712 00	325 ld (0)	3176 00		2020004912
27A	112763.00	10571.74	82191.37	71392.01	11006.28		2019/083125
284	51764.00	34355.67	39400.00	4668.00	,0.06		2018088125
				30946,00	2660.08	32606.00	2019027076
734	7545100	2506.51	32943.43	5712 ×	non	5712.29	2018083125
7	20045-00	160001.27	124013.76				
	175374.00	11000.00	74374.00	By Ot	ters 1	74374'00	By Others
	105346.00	Access on	614DA2.00	64528.00	5.00.00		2000043613
10	1155W/ FIC	43167.00	72473 (0)	71017 (0)	2976 (0)		2019(2139)
11	10547.00	58740.00	52508.00	54011-00	48/TZ 00		2019023300
12	154071.00	44000.00	25975-00	87269.00	2706.00		20010023300
13				61209.00			
	90692,00 97494.00	251852,00	61240.00	59407:31	E11.00		2019061906
16		.879.811.00	586/4.00		267.00		2019/04/89/1
17	11970100	43313 00	75915 00	71694 (DT	42(11 (0))	75(2)5 (2)	2010/05/512
- 13	71270.00	1285.00	23275.00	59407.00	3090.00		202003-0750
19	111701.00	40007.00	70754.00	67464.00	1330.00	70794.00	
200	90.006.00	30052.00	100034.00	635/41.00	2053.00		2000095671
30	82455.00	25060.00	63455.00	By Ch	ints.	63455.00	
32	77951.00	27229.00	50000.00	50270.00	840 00	\$200,000 (00)	2010005015
102	BA212.00	14634.00	51578.00				
33	57310.00	34162.00	53148.00	47165.00	5881.00	53143.00	2019102994
34	90815-00	28000.00	ALESS ON				
35	AV62LDD	2900.36	38870.66				
76	REW/ 00	17264.72	48100 28				
57	13071.00	11807.00	613.15.00				
*	37965.00	A577 0.75	54152.17				
39	99921180	12508.21	57671 (8)	5400 m	SEARCH)	57671 (0)	2019/5/75/0
40	76716-00	20327 00	45579 (N	417(9.0)	410.00		2000000000
41	35717.00	2900000	65712:00	- TANKER	41,31,111	- Class	consultricio.
42	84272.00	12825.00	53,447.00	205/20/00	2997.00	Fraktin	2019063179
41	\$4272.00 \$2970.00	3717.500	45/00/06	By Ct			Dy Others
48	9/80/00	33063.07	55740 81	57217.00	25/13 90		2019080680
45	120313-00	23262.00	77/133-00	76250.00	878.00		2010046555
46	301232.00	32047.00	69115 00	67200.00	\$106.00	93383-00	2019046554
ACT.A	3.66570.00	D	10				
MCTAA	1158600		- 6				
MCTB	4312.89	- 1	10				
NACT BR	110072.00	0					
METC	200136	(0)	2296000				
METEC	11971.00	Ti	n n				
MCTD	18361.07		16151				
MCT DO	27301.00	- 6	35346-97				
METE	18,9971/	- 10	49(25)77.81				
ACTE	5706.06	- di	0				

#### PHASE 2 - NAOS DATA TABLE

			PROPOSED			TED NAOS	
LOTA	IOT AREA	ENVESTRE	NADS	MATURAL	MEVEG.	TOTAL	DEDICATION
	Style	Sq.Ft.	Sq.ft.	Suft	Sq Ft	Sq.Ft.	DATE
634	362065	ANOTE LX	117140 88				
62A	122335	25/11/5/22	सार अग			-	
STA	52890	48017.98	B09527 (C)				
60A	128.83	20019.54	200.63 16			-	
39A	157M	28538/54	63389.46				
.58A	94897	27.862.51	DIEM 49				
57A	12907	3853.70	4500.51	-	-		
SGA	90502	-36216.50	60385.42				
35A	87002	34733.14	523/8 86				
30A	94755	26226.75	48528.17				
31A	\$2389	239,4-31	23724.55				
IZA	48519	31892.56	16726 44				
33A	45484	34065.84	20518.16				
34A	15876	2079/5-45	14533.55				
35A	55390	28/7/9/54	2839.46				
36A	4840.	23/1/3/65	25139 17				
37A	57942	26478 BD	31461 2010				
BEÁ	80938	27045.63	53887.57				
35A	57098	19647.41	37450 74				
NOA	54425	28571.13	33851.87				
41A	72031	50002:02	43029 DR				
42A	EXIST	27.8 e 45	15001 40				-
TRACTA	241/81	- 0					
TRACTIAA	13861	- 0					
TRACT BB	5453	- 0					
TRACTIC	466	10	.0				
TRACTICE.	0730	.0	.0				
TRACT DO	385	£	439/5				
TRACTE	110/01	T	6200				
TRACT EE	10000						
TRACTER	1980						
TRACT GG	7341	- 10	7141				-
Trital	2030032,09		1147621.65				Sq.Ft.
	46.79	AL	26.65				Ac

			PROPOSED	DEDICATED NADS					
LOTE	SQ TE	ENVELOPE Sq.Jt.	HAOS Sq.Ft.	NATURAL Sq.St.	REVEG.	TOTAL Sq.Ft.	DEDICATION		
14	78125.7	2016A II	50852.75			-			
15	203005.09	28055 22	7/433/0						
16	110646-87	31065.08	2690.03						
17	127767.11	186746.50	W1020 61						
1.6	733845	948976	35(58.55						
19	3563346	20150.14	97759 62						
48A	62174	31674.73	30499.37						
MA	59817	36471.68	2700532						
454	71716	01521.00	WEST-13						
464	7990	24398.72	52006.20						
47A	6/535	27014.31	41690.51						
48A	12914	(31.00): 64	9075.00						
494	110723	30426.41	8064.77						
50A	112307	37174 (4)	75132.34						
51A	54163	27627.18	64560.82						
SZA	#5704	25385.55	36216.47						
53A	:59027	36226.23	60600.77						
SIA	33000	- 23429.81	29811.17						
RACTA	141540/00	0	0						
BACT 6	9579.17		8575-17						
Total	1799599.55		10A5713.68				Sn.Ft.		

#### PHASE 4 - NAOS DATA TABLE

		PERMITTE	DEDICATED NACIS					
LOTE	SQ/FL	NACH So.Ft.	NATURAL Sq.Ft.	mever.	TOTAL SUPE	DATE		
PCLA	251383	131770	31840	39921	131770	5/8/20		
PCL81	485630	153056	110525	52431	163056	12/25/19		
PCLB2	278540	76A60	8079	77361	95660	10/29/19		
PCLCI	35.64	35/60	0	35000	E5080	1/24/20		
PCLCI	217727	96375	34045	32330	66375	8/14/20		
PCLD	621130	.117130	213947	93153	317130	3/14/20		
PCLI	339:54	17/538	95476	75060	170538	Princing		
PCLI	200759	HAIT	6454	4993	11407	Pending		
REST PHLA		1364719						
Total	250/200,00				903156.00			
	59.67	58.90			72.57	86		

ARGUS CONSULTING

SERENO CANYON

NAOS PLAN

SCOTTSDALE - ARIZONA Date 10/15/2001 Job No. 565-17 Sheet 1 of 8

10115 E. Bell Road, Suite 107-9104 Scentidale, Artenna 85260 480-596-1131

