#### **GENERAL APPLICATION FORM**



	CEITEIDT	E / II E I E I E I E I E I E I E I E I E			Luiteu Z/ 13/
Project Name:	Skyview Village	Existing Zone:	PBC-AO	Acreage:	7.324
Site Address:		Direction from	North East Of	Hancock F	xpressway and
6436200018		Nearest Street Intersection:	Silver Hawk A		xpressway und
k all that apply. Not	e: MJ=Major Amendment; MN=M	inor Amendment; MM=Minor Mo	dification		

OLYMPIC CITY <b>USA</b>	Site Address:			Direction from	North East Of Ha	ancock Expressway and
Tax Schedule Number(s):	6436200018			Nearest Street Intersection:	Silver Hawk Ave	
TYPE OF PLAN(S) - Check all	that apply. Note	:: MJ=Maior Amendment: MN	l=Minor Amendmei	nt: MM=Minor Mo	dification	
TYPE OF PLAN(S) - Check all that apply. Note: MJ=Major Amendment; MN=Minor Amendment; MM=Minor Modification  2020 Land Use Map Amendment  PUD Concept Plan  New MJ MM						
Administrative Relief				per lan opment Plan		D C WIN C WW
Amendment to Plat Res	triction		PUD Zone C	2	( New ( IV	INIIN ( INIINI ) CI
Annexation	triction		Street Name			
Building Permit to Unpla	atted Land		_		walina C Duali	. 0 Fi I O Fi I
Building Permit Prior to			Subdivision     Subdi			m & Final 🌀 Final
	_	0.3	Subdivision		esign ( Proc	
CMRS No.		C3	Use Varianc		○ New ○ MJ	CMN $CMM$
		$\bigcirc$ MN $\bigcirc$ MM	☐ Vacation of			
		$\bigcirc$ MN $\bigcirc$ MM	☐ Vacation of	Public Right-of-	-Way	
Development Agreemer			☐ Waiver of Re	eplat		
☐ Development Plan ←		$\bigcirc$ MN $\bigcirc$ MM	Zone Chang	ge; Proposed Zo	one:	
☐ Historic Preservation ←	Re-roof (	Hearing Request				
Landscape Plan Properties	eliminary (Fi	inal (Irrigation	FBZ Develo	pment Plan	New (MJ	CMN CMM
☐ Master Plan ←	New (MJ	C MN C MM	FBZ Conditi		New MJ	
■ Nonuse Variance			FBZ Interim			· · · · · · · · · · · · · · · · · · ·
Preservation Easement A	Adjustment			mprovement Pla	an	
Property Boundary Adju	150		FBZ Warrant	•	u.,	
PROPERTY OWNER AND/OR APPLICANT/CONSULTANT ACKNOWLEDGEMENT OF RESPONSIBILITIES:  The signature(s) hereby certify that the statements made by myself and constituting part of this application are true and correct. I am fully aware that any misrepresentation of any information on this application may be grounds for denial of this application. I agree that if this request is approved, it is issued on the representations made in this submittal, and any approval or subsequently issued building permit(s) or other type of permit(s) may be revoked without notice if there is a breach of representations or conditions of approval. The applicant/owner by his or her signature understands and agrees that he or she is responsible for the completion of all on-site and off-site improvements as shown and approved on the final plan (including landscaping, paving, lighting, etc.) prior to receiving a Certificate of Occupancy.  I, as the property owner, wish to receive copies of all correspondence regarding this project.  O5/15/2021  Signature of Property Owner  Date  Signature of Applicant/Consultant  Date						
		CONTACT INFORMATION	ON (please print	or type)		
Address: 1529 Market St, Suite 200 City: Denver Phone: (720) 505-6568						
State: CO Zip Code: 80202 E-Mail: jeff.mohr@enertiacg.com						
Property Owner: DWR Enterprises, LLC Phone: 719 4995390						
Address: 4733 CENTEUNIAL BLUD. City: Worado Spas.						
State: Co Zip Code: 809/9 E-Mail: Bill @ WMOBLBE, COM						
PLANNER AUTHORIZATION: (CITY USE ONLY)						

PLANNER AUTHORIZATIO	N: (CITY USE ONLY)			
Checklists Distribut	tion Form 🦲 Project Blurb	Initial Review Level: 🦲 AR	☐ CPC ☐ DRB	☐ HP
Payment \$ 1,942.00	Assigned to:	Tasha Brackin	Date:	5/26/2021
Receipt No.: 39399	City File No:	AR FP 21-00344		9-2



# Final Plat Application Requirements

#### **REVIEW CRITERIA**: It is the purpose and intent of this article:

- A. To promote the health, safety, convenience and general welfare of the citizens of the City.
- B. To set forth appropriate standards for subdivision design which will:
  - 1. Encourage the development of sound, economical, stable neighborhoods and create a healthy living environment for the residents of the City, in conformance with the goals and policies of the Comprehensive Plan.
  - 2. Provide for lots of adequate size, configuration and appropriate design for the purpose for which they are to be used and to accommodate the physical features of the site.
  - 3. Promote design flexibility.
  - 4. Provide for streets of adequate capacity and with which appropriate improvements will handle anticipated traffic flow.
  - 5. Preserve the significant natural features and environmental quality of the City.
- C. To set forth appropriate standards for utilities and services which will:
  - 1. Provide an efficient, adequate and economical supply of utilities and services to land proposed for development, in order to assure that governmental costs are minimized to the greatest extent possible.
  - 2. Ensure at the time of subdivision that adequate storm drainage, sewage disposal and other utilities, services and improvements needed as a consequence of subdivision of land are provided.
  - 3. Provide for the undergrounding of all public utilities lines up to thirty thousand (30,000) volts except as otherwise provided in section 7.7.805 of this article.
- D. To assure the provision of adequate and safe circulation which will:
  - 1. Minimize traffic hazards through means of appropriate street design, and provide for safe and convenient vehicular and pedestrian traffic circulation.
  - 2. Provide for adequate vehicular access to abutting properties and the subdivider's remaining holdings.
  - 3. Assure that street rights of way are provided for in accord with the major thoroughfare plan and the City Engineer design manual.
  - 4. Provide for safe and convenient pedestrian access throughout the community.
- E. To assure adequate public facilities are provided which will:
  - 1. Enhance the coordination of subdivision development with the provision of public facilities such as parks, recreation areas, schools and other types of community facilities.
  - 2. Ensure that public facilities are provided in accord with the City's Comprehensive Plan.
  - 3. Provide for adequate law enforcement and fire protection facilities.
- F. To ensure the appropriate development of the community through the implementation of the goals and policies of the Comprehensive Plan. (Ord. 96-44; Ord. 01-42)

SUBMITTAL CHECKLIST: The following items will need to be included in any Final Plat review submittal.	
<u>Applicant</u>	<u>Planner</u>
General Development Application Form	
1 copy of a <b>Project Statement</b> identifying the following:  1. A clear description of the proposed plat. If public easements dedicated by plat to the City are to be vacated as profession of the request, indicate this within the project statement letter;  2. A justification based on the review criteria addressing why the proposed plat should be approved; and  3. An issue list stating how each of the pre-application issues, as communicated to the applicant/owner by the reviewing planner, has been addressed in the proposed subdivision plat.	part
1 copy of a <b>Final Plat</b> showing all "Plan Contents" below	
All plans, documents, and reports uploaded to <b>Dropbox folder</b> (Planner to send folder invite through email)	
A legal description of the proposed project	
2 copies of a <b>Geologic Hazard Report</b> or <b>Waiver</b>	
2 copies of a <b>Drainage Study</b>	
2 copies of a Traffic Impact Analysis	
Submittal of the Wastewater Facilities Master Report to Colorado Springs Utilities (CSU)  Email completed form and map to www.masterplansubmit@csu.org prior to application submittal.	

**SUBMITTAL CHECKLIST**: Continued from previous page. **Applicant** Planner Proof of Ownership via title insurance, tax assessor's statement, or a deed. Ad Valorem Taxes - proof payment via paid tax receipt, an archive report, or a certificate for ad valorem property taxes. A copy of the **Pre-Application Meeting Summary** letter from the assigned City Planner. 1 copy of an approved **Preliminary Plat** or **Concept,** or **Development Plan** for the proposed project. Utility Line Locates provided if public easements dedicated by plat to the City are to be vacated, unless waived by Springs Utilities (refer to content requirements). Mineral Estate Owner Notification Certification Affidavit (Public Hearing Items ONLY). **PLAN CONTENT REQUIRMENTS**: The content of the final plat must include the following information. **General Information** Name of subdivision at the top of the sheet, followed by a subtitle identifying the Section, Township and Range along with City, County and State. Sheet Size shall be 24" x 36" including 1/2" border with 'landscape' orientation. Indication of standardized scale, both fractional and bar (i.e. 1'' = 20') ☐ North arrow Vicinity Map (does not have to be to scale). A vicinity location necessary to locate the tract. Date of preparation of the plat Legal Description of the overall boundary of the subdivision with acreage. All courses on the legal shall be shown and labeled on the plat drawing. Easement statement of standard easements as required on all, side rear and front lots lines, as well as site triangle easements. Dedication Statements. Statements of land to be dedicated to the City for parks, playgrounds or other public uses, grants of easements and dedication of public streets and alleys to the City. All plats with public easements and/or tracts must have the dedication statement: "The undersigned does hereby dedicate, grant and convey to the City of Colorado Springs those Public Easements (and tracts) as shown on the plat; and further restricts the use of all Public Easement to the City of Colorado Springs and/or its assigns, provided however, that the sole right and authority to release or quitclaim all or any such Public Easements shall remain exclusively vested in the City of Colorado Springs." All plats with public streets shall have the following sentence in the dedication statement: "All public streets are hereby dedicated to the City of Colorado Springs for public use." All plats with other tracts being dedicated to the City shall have: (1) A sentence in the dedication statement similar to "Tract X is hereby dedicated to the City of Colorado Springs for public use. (2) A special numbered plat note defining the purpose and perpetual maintenance responsibility for the tract such as "Tract X is for public drainage, landscaping, trail and open space with maintenance of the surface being vested in the (Distract Name) Special Maintenance District." All plats with private streets shall have the following sentence as a plat note: "All private streets (insert names) are privately owned and maintained by (list owner name, Owner's Association, ect.)." Statement of ownership and acknowledgement. The notarized signature of the owner is required. Statement of mortgagee and acknowledgement. The signature of the mortgagee, if any, consenting to the dedication is required The following statement that the area included in the plat is subject to this Code as such applies to the development of the land: "No building permits shall be issued for building sites within this plat until all required fees have been paid and all required public and private improvements have been installed as specified by the City of Colorado Springs or alternatively until acceptable assurances including but not limited to letters of credit cash subdivision bonds or combinations thereof guaranteeing the completion of all required public improvements including, but not limited to, drainage, street and erosion control have been placed on file with the City of Colorado Springs." Notary Statement. Acknowledgement of the execution of the plat before a notary public.

## **PLAN CONTENT REQUIRMENTS**: Continued from previous page.

<u>Applicant</u>	<u>Planner</u>
Access Provisions:  a. A Statement Restricting Access. A statement restricting access rights across the right-of-way lines of major highways	S,
parkways, streets or freeways, where required as a provision of approval.  b. Provision of Adequate Access. Proof of adequate, suitable access must be provided and clearly indicated on the face of the plat. If access is not directly gained from public right-of-way, a separate signed and recorded easement must be provided and referenced on the face of the plat.	
Fee block (drainage, bridge, school and park)	
Certificates for execution by each of the following or their duly appointed representative(s).  a. City Engineer  c. City Clerk	
b. City Planning Director d. El Paso County Clerk and Recorder	
Layout. The exact layout including:	
Boundary Lines  The subdivision boundary will be clearly distinguishable from other maplines by use of a distinct line type and/or thickn All lines will be labeled with bearing and distance, and all curves will be labeled with a central angle (delta), radius and length. Radial bearings and/or chord bearings will be provided for all non-tangent curves. All dimensions to determined by accurate field survey which must balance and close within a limit of 1 in 5,000. Show adjacent and intersecting plat/deed lines and label appropriately to include recording information (Book and Page and/or Recept Number.	arc be 🔲 d/or
All street right-of-ways defined by the plat will be clearly distinguishable from other map lines by use of a distinct line to and/or thickness. All lines will be labeled with a complete bearing and distance, and all curves will be labeled with a centangle (delta), radius and arc length. Radial bearings and/or chord bearings will be provided for all non-tangent curved Widths shall be labeled from each right-of-way line normal to the corresponding street centerline. All street centerline defined by the plat will be clearly distinguishable from other map lines by use of distinct line type and/or thickness. lines will be labeled with a complete bearing and and arc length. Radial bearings and/or chord bearings will be provided for all non-tangent curves. The plat shall shal	otral ves. ines All dius
Easements  All easements as required by City Utilities, the City Engineer and other public and quasi-public agencies. Said easements shall be clearly labeled to include with, use and identification as public or private, if necessary. Tie to property lines an annotate with bearings and distances as necessary. Clearly show and label all existing easements, to include width recording information, that cross, abut or are located within the subdivision boundary.	and 🗌
Lots and Blocks  All lines of lots, blocks and other parcels of land defined by the plat will beclearly distinguishable from other map lines use of a distinct line type and/or thickness. All lines will be labeled with a complete bearing and distance and all curves be labeled with a radius and arc length. Lots must close to 1 in 5,000.	
Identification System  All lots and blocks in the subdivision shall be numbered, beginning with the numeral "1" and continuing consecutive throughout the tract, with no omissions or duplications. All tracts shall be likewise labeled beginning with the letter Lots and tracts shall be labeled with the area of the lot or tract.	
Whenever a plat drawing spans multiple sheets, clear and well-labeled match lines and a keymap shall be included on e sheet. Labels will be of the nature `See Sheet of". Duplicate street names, widths, lot numbers, tract names, easem labeling or any such labeling when any feature is shown on multiple sheets.	
Use leader lines whenever a dimension is not clearly and unmistakably associated with a given line, line segment or arc.	
All line annotation and all other text will be easily and clearly readable. No text shall overwrite other text or be overwritten map lines.	by 🗌
Provide a legend, which designates all, lines and symbols except where called out on plat drawing.	

<u>Applicant</u> <u>Planner</u>

#### **Inundation Mark:**

The plat shall clearly show the 100-year flood plain line. Reference the appropriate FEMA Panel by which the location of this line has been determined.

Option 1: Property located completely outside of the 100-year floodplain:

	<u>ry located within the 100-year floodplain:</u> is property is located within Zone AE (area located within a 100-year floodplain, Base floo
•	mined) as established by FEMA per FIRM panel 08041C F, effective date 3/17/1997."
Option 3: Propert	ry located within a 100-year floodplain where a LOMR has been processed:
•	is property is located within Zone AE (area located within the 100-year floodplain, Base floo
	mined) as established by FEMA per FIRM panel 08041CF, effective date 3/17/1997 and
	mined) as established by FEMA per FIRM panel 08041CF, effective date 3/17/1997 and IR# 008 P effective date <u>DD/MM/YYYY</u> ."
modified by LOM	• • • • • • • • • • • • • • • • • • • •
modified by LON Option 4: Proper	IR# 008 P effective date <u>DD/MM/YYYY</u> ."
modified by LON  Option 4: Proper until a LOMR is ap	IR# 008P effective date DD/MM/YYYY."  ty located within 100-year floodplain where a CLOMR has been processed and lot restrictions ap
Option 4: Proper until a LOMR is ap "A portion of the	IR# 008P effective date <u>DD/MM/YYYY</u> ."  ty located within 100-year floodplain where a CLOMR has been processed and lot restrictions ap approved by FEMA:

removing the properties from the 100-year floodplain is received by the Regional Floodplain Administration. *All bold and "" require the Applicant to insert the appropriate data for their specific site.	"
Book and Page and/or Reception Number for all existing and newly created easements.	
All other information required by Colorado State law.	
Sheet Size shall be 24" x 36" including 1/2" border with 'landscape' orientation.	
☐ Scale Bar	
☐ North arrow	
Adjacent Subdivision. Names of adjacent platted areas along with the Reception and/or PlatBook and Page Number's shown. If unplatted, so indicate. Existing street right-of-waysthat intersect the subdivision boundary or are adjacent boundary lines shall be clearly labeled with the street name, right-of-way width and appropriate deed or plat recinformation where in said right-of-way is defined. Show and label all existing lots and blocks that are immediately adjacent subdivision boundary.	to said ording 🔲
Basis of Bearing. A clearly defined basis of bearings shall be provided, both verbally and graphically. All monumer defining said line shall be shown and labeled on the plat drawing. When said line is not common with the subcoundary, it shall be accurately tied to the boundary with bearings and distances.	
Public Land and/or Land Reserved In Deeds. Location of land intended to be conveyed orreserved for public use or rese the deeds for the use of all property owners in the proposed subdivision.	rved in
Monuments. All monuments used to determine and/or describe a boundary (including Basisof Bearings, Point of Beginni Point of Commencement) shall be shown and clearly labeled on the plat drawing. Monuments for corners defined by the or otherwise found to be missing in the field, shall be placed and set in accord with the requirements of the State of Color	ne plat, 🔲
Not a Part of Subdivision. All areas enclosed within the subdivision boundary, which do notconstitute a part of the subdivision shall be labeled `Not a part of this subdivision.' All lines pertaining to such areas shall be dashed.	livision
☐ The area in sq.ft. of all Lots and Tracts sought to be platted.	
The following statement in compliance with Section 7.7.303.D.7. "The area included in the plat described herein is subject Code of the City of Colorado Springs, 2001 As Amended."	to the
☐ The final plat shall be clearly and legibly prepared by a registered land surveyor or engineer	
Show all common ingress-egress, parking and access easements required by the development plan.	

The proposed subdivision meet all of the requirements of Chapter 7, Section 2 through 9 of the City Code, the Public Works

Design Manual and any other applicable City ordinance and resolutions.

#### **PLAN CONTENT REQUIRMENTS**: Continued from previous pages.

**Applicant Planner Surveyor's Statement**, which shall read: "The undersigned Professional Land Surveyor licensed in the State of Colorado, hereby states and declares that the accompanying plat was surveyed and drawn under his/her responsible charge and accurately shows the described tract of land, and subdivision thereof, and that the requirements of Title 38 of the Colorado Revised Statutes, 1973, as amended, have been met to the best of his/her knowledge and belief." Closure Sheets. One (1) copy of the computer closure sheets for the entire subdivision area. Such sheets shall not be required if not more than five (5) lots in the subdivision are irregular(not rectangular) in shape. Replat should include the following information: The replat shall be identified by its own separate title. The title block of the replat shall further identify the subdivision of record of that portion of the subdivision of record which is being replatted. The replat shall contain the following notice: `The approval of this replat vacates all prior plats for the area described by this replat.' The replat shall show graphically the "as platted" lot(s) separately on the plat drawing. The drawing shall indicate all existing easements. If any existing lot line is being removed, relocated or re-orientated, any associated Easements dedicated by plat still remain unless vacated separately or as part of this request. If this easement is to be vacated as part of this request, provide the following information With the replat: The project description letter needs to indicate that the associated lot line easement(s)or other platted easement(s) are to be vacated. Provide locates from the utility locaters, unless no water or wastewater mains exist adjacent to the area being replatted or unless CSU specifically waives the submission of locates. Geologic Hazard Study disclosure statement (not required if waiver has been approved): "This property is subject to the findings summary and conclusions of a Geologic Hazard Report prepared by\_\_\_\_ \_\_\_ , which identified the \_\_\_\_ dated\_ following specific geologic hazard on the property: . A copy of said report has been or within the subdivision file placed within file # of the City of Colorado Springs Planning and Development Team. Contact the Planning and Development Team, 30 South Nevada Avenue, Suite 105, Colorado Springs, CO, if you would like to review said report." If within an airport overlay, the following note must be added: "The avigation easement dedicated herein for public avigation purposes, shall be considered a public easement subject to those terms and conditions as specified on the instrument recorded at reception no. 217069667 of the Records of El Paso County, Colorado. All other easements or interests of record affecting any of the platted property depicted hereon shall not be affected and shall remain in full force and effect."

# STATEMENT OF AUTHORITY

1. 2.	This Statement of Authority relates to an entity named: Challenger Communities L
	Corporation Nonprofit Corporation Limited Liability Company General partnership Limited partnership Limited partnership Solution General partnership Solution General partnership Solution General partnership Solution Solution Government or governmental subdivision or agency Trust Other
3.	The entity is formed under the laws of
4.	The mailing address for the entity is 8605 Explorer Dr # 250 Colorado Springs, 6 809 20
5.	The name and position of each person authorized to execute instruments conveying, encumbering, or otherwise affecting title to real property on behalf of the entity is
6.	(Optional) The authority of the foregoing person(s) to bind the entity is
	not limited limited as follows:
7.	(Optional) Other matters concerning the manner in which the entity deals with interest in real property:
8.	This Statement of Authority is executed on behalf of the entity pursuant to the provisions of Section 38-30-172, C.R.S.
	Executed this 13th day of May, 2019  By:
STATE	OF COLORADO ) JULIE K. EDMUNDS
County	of El Paso  Notary Public State of Colorado Notary ID # 20134054579
19 b	The foregoing instrument was acknowledged before me this 13 day of,  y James Byers as V.P. Land Development  limit Commonities, LLC
Witnes	s my hand and official seal
My Cor	nmission Expires: 8.21.21  Notary Public

Local\Forms\Record - Statement of Authority RES File #

20

Approved date: 10/01/09 WPM



May 12, 2021

Tasha Brackin Senior Planner Land Use Review Planning & Community Development Dept. 30 S. Nevada Ave., Ste. 105 Colorado Springs, CO 80903

Re: Skyview Village Final Plan

#### <u>Project Statement – Final Plat</u>

#### **Project Request and Description:**

The following is a proposal on behalf of Challenger Homes for a final plat associated with the construction of 73 single-family detached homes on the 7.32-acre vacant parcel located at the northwest corner of S. Powers Ave & Hancock Expy., TSN #6436200018. A concurrent request is being made to change the site's zoning to PUD-AO and for a Development Plan.

#### **Description of Plat:**

The Project includes 73 single-family detached lots served by private streets internal to the site. The internal streets are defined by Tracts with blanket private right-of-way easements. In addition, a minimum 50-foot public access, improvements & utility easement will be provided over all private streets, dedicated by separate document, to allow for those improvements. 7-foot Utility Easements are located at the rear of lots where needed for dry utility services.

Additional Tracts are provided for common use, landscape and areas with drainage facilities. A Tract Summary Table is included with the Plat. This Table summarizes all proposed Tracts, Tract areas, uses and the party that owns and maintains the areas.

There are no existing platted or recorded easements that impact the project site.

#### Justification:

The applicant believes that the Final Plat should be approved by the City. The document has been prepared in accordance with City criteria and the applicant is not aware of any deviations.

#### Issue List:

No Plat related issues were identified at the pre-application meeting.

#### ZONE CHANGE LEGAL DESCRIPTION – EXHIBIT A

A TRACT OF LAND BEING ALL OF WARRANTY DEED RECORDED AT RECEPTION NO. 203183974, LOCATED IN THE WEST HALF OF SECTION 36, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P. M., EL PASO COUNTY, COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

<u>COMMENCING</u> AT THE NORTHWEST CORNER OF A TRACT OF LAND AS RECORDED IN BOOK 5741 AT PAGE 1365 OF THE RECORDS OF SAID EL PASO COUNTY, SAID POINT ALSO BEING ON THE SOUTH LINE OF MY PLACE SUBDIVISION AS RECORDED IN PLAT BOOK U-3 AT PAGE 70 OF THE RECORDS OF SAID EL PASO COUNTY:

THENCE SOUTH 87 DEGREES 32 MINUTES 07 SECONDS EAST ALONG THE NORTH LINE OF SAID TRACT IN BOOK 5741 AT PAGE 1365 AND THE SOUTH LINE OF MY PLACE SUBDIVISION, A DISTANCE OF 9.75 FEET TO THE **TRUE POINT OF BEGINNING** OF THIS DESCRIPTION;

- 1. THENCE CONTINUING SOUTH 87 DEGREES 32 MINUTES 07 SECONDS EAST ALONG SAID LINES A DISTANCE OF 836.12 FEET TO THE NORTHEAST CORNER OF SAID TRACT IN BOOK 5741 AT PAGE 1365:
- 2. THENCE SOUTH 00 DEGREES 39 MINUTES 38 SECONDS EAST ALONG SAID EAST LINE OF SAID TRACT IN BOOK 5741 AT PAGE 1365, A DISTANCE OF 299.77 FEET TO THE NORTHERLY LINE OF A TRACT OF LAND AS RECORDED AT RECEPTION NO. 097098321 OF THE RECORDS OF THE RECORDS OF SAID EL PASO COUNTY:

THE FOLLOWING EIGHT (8) COURSES FOLLOW SAID NORTHERLY LINE OF SAID TRACT AT RECEPTION NO. 97098321:

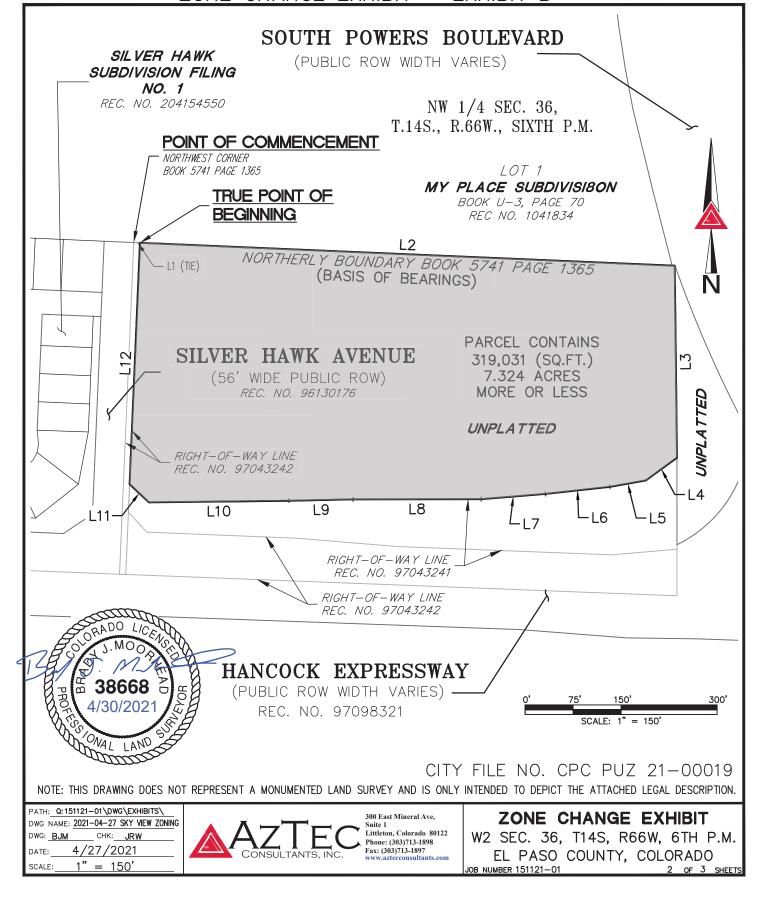
- 3. THENCE SOUTH 53 DEGREES 51 MINUTES 40 SECONDS WEST A DISTANCE OF 60.18 FEET;
- 4. THENCE SOUTH 79 DEGREES 49 MINUTES 47 SECONDS WEST A DISTANCE OF 57.18 FEET;
- 5. THENCE SOUTH 83 DEGREES 40 MINUTES 49 SECONDS WEST A DISTANCE OF 101.12 FEET;
- 6. THENCE SOUTH 85 DEGREES 22 MINUTES 06 SECONDS WEST A DISTANCE OF 100.72 FEET:
- 7. THENCE SOUTH 89 DEGREES 55 MINUTES 14 SECONDS WEST A DISTANCE OF 200.16 FEET;
- 8. THENCE SOUTH 88 DEGREES 46 MINUTES 39 SECONDS WEST A DISTANCE OF 100.18 FEET:
- 9. THENCE SOUTH 89 DEGREES 20 MINUTES 55 SECONDS WEST A DISTANCE OF 218.82 FEET:
- 10. THENCE NORTH 46 DEGREES 44 MINUTES 20 SECONDS WEST A DISTANCE OF 41.51 FEET TO A POINT ON THE BOUNDARY LINE OF A TRACT OF LAND AS RECORDED AT RECEPTION NO. 097043242 OF THE RECORDS OF SAID EL PASO COUNTY:
- 11. THENCE NORTH 02 DEGREES 28 MINUTES 46 SECONDS EAST ALONG SAID BOUNDARY LINE A DISTANCE OF 377.37 FEET TO THE **TRUE POINT OF BEGINNING**, COUNTY OF EL PASO, STATE OF COLORADO.

CONTAINING AN AREA OF 7.324 ACRES, (319,031 SQUARE FEET), MORE OR LESS.

BRADY J. MOORHEAD, PLS 38668 COLORADO LICENSED PROFESSIONAL LAND SURVEYOR FOR AND ON BEHALF OF AZTEC CONSULTANTS, INC. 300 E. MINERAL AVENUE, SUITE 1 LITTLETON, CO 80122

CITY FILE NO.CPC PUZ 21-00019

## ZONE CHANGE EXHIBIT - EXHIBIT B



# ZONE CHANGE EXHIBIT - EXHIBIT B

LINE TABLE				
LINE	LENGTH			
L1	S87°32'07"E	9.75'		
L2	S87°32'07"E	836.12		
L3	S00°39'38"E	299.77		
L4	S53°51'40"W	60.18'		
L5	S79°49'47"W	57.18'		
L6	S83°40'49"W	101.12'		
L7	S85°22'06"W	100.72		
L8	S89°55'14"W	200.16		
L9	S88°46'39"W	100.18		
L10	S89°20'55"W	218.82'		
L11	N46°44'20"W	41.51'		
L12	N02°28'46"E	377.37		



CITY FILE NO. CPC PUZ 21-00019

NOTE: THIS DRAWING DOES NOT REPRESENT A MONUMENTED LAND SURVEY AND IS ONLY INTENDED TO DEPICT THE ATTACHED LEGAL DESCRIPTION.

PATH: Q:151121-01\DWG\EXHIBITS\
DWG NAME: 2021-04-27 SKY VIEW ZONING
DWG: BJM CHK: JRW

DATE: 4/27/2021

SCALE: N/A



300 East Mineral Ave, Suite 1 Littleton, Colorado 80122 Phone: (303)713-1898 Fax: (303)713-1897 www.aztecconsultants.com

## ZONE CHANGE EXHIBIT

W2 SEC. 36, T14S, R66W, 6TH P.M.

EL PASO COUNTY, COLORADO

JOB NUMBER 151121-01

3 OF 3 SHEET

# CERTIFICATE AD VALOREM PROPERTY TAXES COUNTY OF EL PASO, STATE OF COLORADO

I, the undersigned, County Treasurer, certify that there are no unpaid property taxes or other assessments collectable by my office on the following described property, except as disclosed this date. This does not include assessments not of record this date.

**Schedule (Account) No:** 64362-00-018 2020 **TAXES PAYABLE** 2021

Owner Per Tax Record: DWR ENTERPRISES LLC

Property Type: Real Estate
Property Location: MASON WAY

Property Description: S 513.32 FT OF W 2426.48 FT OF N2 EX PT CONV TO BK

5018-289, EX PT TO CITY BY REC #97043242 & #97098321

Alerts:

 Assessed Value

 Land
 \$ 161020

 Improvement
 \$ 0

 TOTAL
 \$ 161020

Tax District: CBF	Tax Rate	Tax Amount
EL PASO COUNTY	0.007755	1248.71
EPC ROAD & BRIDGE SHARE	0.000165	26.57
CITY OF COLORADO SPRINGS	0.004279	689.00
EPC-COLORADO SPGS ROAD & BRIDGE SHARE	0.000165	26.57
HARRISON SCHOOL NO 2 - GEN	0.026167	4213.41
HARRISON SCHOOL NO 2 - BOND	0.022227	3578.99
PIKES PEAK LIBRARY	0.003855	620.73
SOUTHEASTERN COLO WATER CONSERVANCY	0.000942	151.68
El Paso County TABOR Refund	0.000000	-63.28
TOTAL	0.065555	10492.38

Information regarding special taxing districts and the boundaries of such districts may be on file or deposit with the Board of County Commissioners, the Clerk to the Board, or the County Assessor.

Legacy Title Group, LLC

Balance due on 2020 taxes:

10597.30

Amount due valid through

MAY 28th, 2021

10,597.30

IN WITNESS WHEREOF, I hered

I hereonto set my hand and seal this 29th day of APRIL A.D. 2021

Mark Lowderman
Treasurer, Fl Paso County

36396ltg

Issued to:

Fee for issuing this certificate \$10.00 20210429 47364

elpasoco\CALLegacy01

Treasurer, El Paso County

By: flet Efelin



# 2 CONVENIENT LOCATIONS FOR YOUR CLOSING!

Please reach out to your closing team to confirm the location your closing will take place.







**OFFICE:** 719.442.1900 **FAX:** 877.239.2979 **WEB:** legacytitle-llc.com

# Legacy Title Group, LLC 1365 Garden of the Gods Road #200 Colorado Springs, CO 80907 Phone: 719-442-1900 Fax: 877-239-2979

#### **Transmittal Information**

Date:	04/29/2021
File No:	36396LTG
Property Address	Vacant land, Colorado Springs, CO 80916
Buyer\Borrower	FOR INFORMATION ONLY
Seller	
For changes and updates please contact your Escrow offi Escrow Officer: Not Applicable Legacy Title Group, LLC 1365 Garden of the Gods Road #200 Colorado Springs, CO 80907 Phone: 719-442-1900 Fax: 877-239-2979 E-Mail:	cer(s): Title Officer: Donsa Bragg Legacy Title Group, LLC
Escrow Processor: Not Applicable E-Mail: Phone: 719-442-1900	
Customer: Challenger Colorado LLC 8605 Explorer Drive, Suite #250 Colorado Springs, CO 80920 Phone: 719-598-5192 Fax: 719-598-5193 Attn: Email:	
Buyer: FOR INFORMATION ONLY	Seller:
Buyer's Agent:	Seller's Agent:
Buyer's Attorney:	Seller's Attorney:
Lender:	Mortgage Broker:
Phone: Fax: Attn: Email:	Phone: Fax: Attn: Email:

Thank you for using Legacy Title Group, LLC.

COLORADO NOTARIES MAY REMOTELY NOTARIZE REAL ESTATE DEEDS AND OTHER DOCUMENTS USING REAL-TIME AUDIO-VIDEO COMMUNICATION TECHNOLOGY. YOU MAY CHOOSE NOT TO USE REMOTE NOTARIZATION FOR ANY DOCUMENT.



#### **Commitment for Title Insurance**

Issued By Old Republic National Title Insurance Company

Old Republic National Title Insurance Company, a Minnesota corporation ("Company"), for a valuable consideration, commits to issue its policy or policies of title insurance ("Company"), for a valuable consideration, commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the Proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest in the land described or referred to in Schedule A, upon payment of the premiums and charges and compliance with the Requirements; all subject to the provisions of Schedules A and B and to the Conditions of this Commitment.

All liability and obligation under this Commitment shall cease and terminate six (6) months after the Effective Date or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue the policy or policies is not the fault of the Company.

The company will provide a sample of the policy form upon request.

IN WITNESS WHEREOF, Old Republic National Title Insurance Company has caused its corporate name and seal to be affixed by its duly authorized officers on the date shown in Schedule A.

Вν

Issued through the Office of: Legacy Title Group, LLC 1365 Garden of the Gods Road #200 Colorado Springs, CO 80907

Alland Afficiation of

**OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY** 

A Stock Company 400 Second Avenue South, Minneapolis, Minnesota 55401 (612) 371-1111

President

Attest Secretary

#### **CONDITIONS**

- 1. The term mortgage, when used herein, shall include deed of trust, trust deed, or other security instrument.
- 2. If the proposed Insured has or acquired actual knowledge of any defect, lien, encumbrance, adverse claim or other matter affecting the estate or interest or mortgage thereon covered by this Commitment other than those shown in Schedule B hereof, and shall fail to disclose such knowledge to the Company in writing, the Company shall be relieved from liability for any loss or damage resulting from any act of reliance hereon to the extent the Company is prejudiced by failure to so disclose such knowledge. If the proposed Insured shall disclose such knowledge to the Company, or if the Company otherwise acquires actual knowledge of any such defect, lien, encumbrance, adverse claim or other matter, the Company at its option may amend Schedule B of this Commitment accordingly, but such amendment shall not relieve the Company from liability previously incurred pursuant to paragraph 3 of these Conditions.
- 3. Liability of the Company under this Commitment shall be only to the named proposed Insured and such parties included under the definition of Insured in the form of policy or policies committed for and only for actual loss incurred in reliance hereon in undertaking in good faith (a) to comply with the requirements hereof, or (b) to eliminate exceptions shown in Schedule B, or (c) to acquire or create the estate or interest or mortgage thereon covered by this Commitment. In no event shall such liability exceed the amount stated in Schedule A for the policy or policies committed for and such liability is subject to the insuring provisions and Conditions and the Exclusions from Coverage of the form of policy or policies committed for in favor of the proposed Insured which are hereby incorporated by reference and are made a part of this Commitment except as expressly modified herein.
- 4. This Commitment is a contract to issue one or more title insurance policies and is not an abstract of title or a report of the condition of title. Any action or actions or rights of action that the proposed Insured may have or may bring against the Company arising out of the status of the title to the estate or interest or the status of the mortgage thereon covered by this Commitment must be based on and are subject to the provisions of this Commitment.
- 5. The policy to be issued contains an arbitration clause. All arbitrable matters when the Amount of Insurance is \$2,000,000 or less shall be arbitrated at the option of either Company or the Insured as the exclusive remedy of parties.
  - You may review a copy of the arbitration rules at: http://www.alra.org/.

#### COMMITMENT FOR TITLE INSURANCE

Issued by

Old Republic National Title Insurance Company

#### SCHEDULE A

- 1. Effective Date: April 23, 2021, 07:30 am
- 2. Policy to be issued:
  - (a) 2006 ALTA® Owner's Policy

Proposed Insured: FOR INFORMATION ONLY

Proposed Policy Amount:

(b) 2006 ALTA® Loan Policy

Proposed Insured:

**Proposed Policy Amount:** 

 To Be Determined
 \$
 271.00

 Total:
 \$
 271.00

- 3. The estate or interest in the land described or referred to in this Commitment is **Fee Simple**.
- 4. The Title is, at the Commitment Date, vested in:

D.W.R. ENTERPRISES LLC, A COLORADO LIMITED LIABILITY COMPANY

5. The land referred to in this Commitment is described as follows:

SEE ATTACHED EXHIBIT "A"

For Informational Purposes Only: Vacant land, Colorado Springs, CO 80916

APN: 6436200018 et. al

Countersigned Legacy Title Group, LLC

Bv:

**Danene Stroud** 

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by Old Republic National Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I-Requirements; and Schedule B, Part II-Exceptions.



#### **EXHIBIT "A"**

A TRACT OF LAND BEING ALL OF WARRANTY DEED RECORDED AT RECEPTION NO. 203183974, LOCATED IN THE WEST HALF OF SECTION 36, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P. M., EL PASO COUNTY, COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHWEST CORNER OF A TRACT OF LAND AS RECORDED IN BOOK 5741 AT PAGE 1365 OF THE RECORDS OF SAID EL PASO COUNTY, SAID POINT ALSO BEING ON THE SOUTH LINE OF MY PLACE SUBDIVISION AS RECORDED IN PLAT BOOK U-3 AT PAGE 70 OF THE RECORDS OF SAID EL PASO COUNTY;

THENCE SOUTH 87 DEGREES 32 MINUTES 07 SECONDS EAST ALONG THE NORTH LINE OF SAID TRACT IN BOOK 5741 AT PAGE 1365 AND THE SOUTH LINE OF MY PLACE SUBDIVISION, A DISTANCE OF 9.75 FEET TO THE TRUE POINT OF BEGINNING OF THIS DESCRIPTION:

- 1. THENCE CONTINUING SOUTH 87 DEGREES 32 MINUTES 07 SECONDS EAST ALONG SAID LINES A DISTANCE OF 836.12 FEET TO THE NORTHEAST CORNER OF SAID TRACT IN BOOK 5741 AT PAGE 1365;
- 2. THENCE SOUTH 00 DEGREES 39 MINUTES 38 SECONDS EAST ALONG SAID EAST LINE OF SAID TRACT IN BOOK 5741 AT PAGE 1365, A DISTANCE OF 299.77 FEET TO THE NORTHERLY LINE OF A TRACT OF LAND AS RECORDED AT RECEPTION NO. 097098321 OF THE RECORDS OF THE RECORDS OF SAID EL PASO COUNTY;

THE FOLLOWING EIGHT (8) COURSES FOLLOW SAID NORTHERLY LINE OF SAID TRACT AT RECEPTION NO. 97098321:

- 3. THENCE SOUTH 53 DEGREES 51 MINUTES 40 SECONDS WEST A DISTANCE OF 60.18 FEET;
- 4. THENCE SOUTH 79 DEGREES 49 MINUTES 47 SECONDS WEST A DISTANCE OF 57.18 FEET;
- 5. THENCE SOUTH 83 DEGREES 40 MINUTES 49 SECONDS WEST A DISTANCE OF 101.12 FEET;
- 6. THENCE SOUTH 85 DEGREES 22 MINUTES 06 SECONDS WEST A DISTANCE OF 100.72 FEET:
- 7. THENCE SOUTH 89 DEGREES 55 MINUTES 14 SECONDS WEST A DISTANCE OF 200.16 FEET;

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- 8. THENCE SOUTH 88 DEGREES 46 MINUTES 39 SECONDS WEST A DISTANCE OF 100.18 FEET;
- 9. THENCE SOUTH 89 DEGREES 20 MINUTES 55 SECONDS WEST A DISTANCE OF 218.82 FEET;
- 10. THENCE NORTH 46 DEGREES 44 MINUTES 20 SECONDS WEST A DISTANCE OF 41.51 FEET TO A POINT ON THE BOUNDARY LINE OF A TRACT OF LAND AS RECORDED AT RECEPTION NO. 097043242 OF THE RECORDS OF SAID EL PASO COUNTY;
- 11. THENCE NORTH 02 DEGREES 28 MINUTES 46 SECONDS EAST ALONG SAID BOUNDARY LINE A DISTANCE OF 377.37 FEET TO THE TRUE POINT OF BEGINNING, COUNTY OF EL PASO, STATE OF COLORADO.

BRADY J. MOORHEAD, PLS 38668 COLORADO LICENSED PROFESSIONAL LAND SURVEYOR FOR AND ON BEHALF OF AZTEC CONSULTANTS, INC. 300 E. MINERAL AVENUE, SUITE 1 LITTLETON, CO 80122

#### COMMITMENT FOR TITLE INSURANCE

Issued by

## Old Republic National Title Insurance Company

#### SCHEDULE B, PART I Requirements

The following are the requirements to be complied with prior to the issuance of said policy or policies. Any other instrument recorded subsequent to the effective date hereof may appear as an exception under Schedule B of the policy to be issued. Unless otherwise noted, all documents must be recorded in the office of the clerk and recorded of the county in which said property is located.

All of the following Requirements must be met:

- 1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.
- 2. Pay the agreed amount for the estate or interest to be insured.
- 3. Pay the premiums, fees, and charges for the Policy to the Company.
- 4. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.

NOTE: This commitment has been issued for information purposes only and there are no requirements. The liability of the Company in terms of this Commitment is limited to the charges paid for the Commitment.

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#### SCHEDULE B, PART II Exceptions

THIS COMMITMENT DOES NOT REPUBLISH ANY COVENANT, CONDITION, RESTRICTION, OR LIMITATION CONTAINED IN ANY DOCUMENT REFERRED TO IN THIS COMMITMENT TO THE EXTENT THAT THE SPECIFIC COVENANT, CONDITION, RESTRICTION, OR LIMITATION VIOLATES STATE OR FEDERAL LAW BASED ON RACE, COLOR, RELIGION, SEX, SEXUAL ORIENTATION, GENDER IDENTITY, HANDICAP, FAMILIAL STATUS, OR NATIONAL ORIGIN.

The Policy or Policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company:

- 1. Rights or claims of parties in possession not shown by the Public Records.
- 2. Easements or claims of easements not shown in the Public Records.
- 3. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, and any facts which a correct survey and inspection of the land would disclose, and which are not shown by the public record.
- 4. Any lien, or right to a lien, for services, labor or material heretofore or hereafter furnished, imposed by law and not shown by the public records.
- 5. Defects, liens, encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof but prior to the date the proposed insured acquires of record for value the estate or interest or mortgage thereon covered by this Commitment.
- 6. Unpatented mining claims; reservations or exceptions in patents or in Acts authorizing the issuance thereof.
- 7. Any water rights or claims or title to water, in or under the land, whether or not shown by the public records.
- 8. Taxes due and payable; and any tax, special assessments, charge or lien imposed for water or sewer service, or for any other special taxing district. Note: Upon verification of payment of all taxes the above exception will be amended to read, "Taxes and assessments for the current year, and subsequent years, a lien not yet due and payable."
- 9. EXISTING LEASES AND TENANCIES, IF ANY.
- 10. ALL RIGHTS TO ANY AND ALL MINERALS, ORES, AND METALS OF EVERY KIND AND CHARACTER AND ALL COAL, ASPHALTUM, OIL AND OTHER LIKE SUBSTANCES IN OR UNDER SAID LAND AND THE RIGHT OF INGRESS AND EGRESS FOR THE PURPOSE OF MINING TOGETHER WITH ENOUGH OF THE SURFACE OF SAME AS MAY BE NECESSARY FOR THE PROPER AND CONVENIENT WORKING OF SUCH MINERALS AND SUBSTANCES AS RESERVED IN PATENT RECORDED NOVEMBER 08, 1919 IN BOOK 290 AT PAGE 186.
- 11. RIGHT OF WAY EASEMENT AS GRANTED TO THE CITY OF COLORADO SPRINGS IN INSTRUMENT RECORDED OCTOBER 18, 1983, IN BOOK 3793 AT PAGE **833**.

This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by Old Republic National Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part II-Exceptions.



12. RIGHT OF WAY EASEMENT AS GRANTED TO THE CITY OF COLORADO SPRINGS IN INSTRUMENT RECORDED APRIL 17, 1997, UNDER RECEPTION NO. 97043241. This page is only a part of a 2016 ALTA® Commitment for Title Insurance issued by Old Republic National Title Insurance Company. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I-Requirements; and Schedule B, Part II-Exceptions.



#### Legacy Title Group, LLC

Commitment No. 36396LTG

#### **Disclosures**

All documents received for recording or filing in the Clerk and Recorder's office shall contain a top margin of at least one inch and a left, right and bottom margin of at least one-half of an inch. The Clerk and Recorder will refuse to record or file any document that does not conform to the requirements of this section. Pursuant to C.R.S. 30-10-406(3)(a).

The company will not issue its policy or policies of title insurance contemplated by this commitment until it has been provided a Certificate of Taxes due or other equivalent documentation from the County Treasurer or the County Treasurer's authorized agent; or until the Proposed Insured has notified or instructed the company in writing to the contrary. Pursuant to C.R.S. 10-11-122.

No person or entity that provides closing and settlement services for a real estate transaction shall disburse funds as a part of such services until those funds have been received and are available for immediate withdrawals as a matter of right. Pursuant to C.R.S. 38-35-125(2).

The Company hereby notifies the proposed buyer in the current transaction that there may be recorded evidence that the mineral estate, or portion thereof, has been severed, leased, or otherwise conveyed from the surface estate. If so, there is a substantial likelihood that a third party holds some or all interest in the oil, gas, other minerals, or geothermal energy in the subject property. Such mineral estate may include the right to enter and use the property without the surface owner's permission. Pursuant to C.R.S. 10-11-123.

If this transaction includes a sale of property and the sales price exceeds \$100,000.00, the seller must comply with the disclosure/withholding requirements of said section. (Nonresident withholding) Pursuant to C.R.S. 39-22-604.5.

Notice is hereby given that: The subject property may be located in a special taxing district. A Certificate of Taxes due listing each taxing jurisdiction shall be obtained from the County Treasurer or the County Treasurer's authorized agent. Information regarding special districts and the boundaries of such districts may be obtained from the Board of County Commissioners, the County Clerk and Recorder, or the County Assessor. Pursuant to C.R.S. 10-11-122.

Notice is hereby given that: (a) "Gap Protection" – When this Company conducts the closing and is responsible for recording or filing the legal documents resulting from the transaction, the Company shall be responsible for all matters which appear on the record prior to such time or recording or filing; and (b) "Mechanic's Lien Protection" – If you are the buyer of a single family residence, you may request mechanic's lien coverage to be issued on your policy of Insurance. If the property being purchased has not been the subject of construction, improvements or repairs in the last six months prior to the date of this commitment, the requirements will be payment of the appropriate premium and the completion of an Affidavit and Indemnity by the seller. If the property being purchased was constructed, improved or repaired within six months prior to the date of this commitment, the requirements may involve disclosure of certain financial information, payment of premiums, and indemnity, among others. The general requirements stated above are subject to revision and approval by the Company. Pursuant to C.R.S. 10-11-122.

#### Colorado Division of Insurance 8-1-3 Closing Protection Letter notice

Effective January 1, 2017 the following notice shall be included in the Disclosure Statement required by the Colorado Division of Insurance and Colorado Revised Statutes:

Note: Pursuant to Coloado Division of Insurance Regulations 8-1-3, notice is hereby given of the availability of an ALTA Closing protection Letter which may be, upon request, be provided to certain parties to the transaction identified in the commitment.

Nothing herein contained will be deemed to obligate the company to provide any of the coverages referred to herein unless the above conditions are fully satisfied.



## **FACTS**

# WHAT DOES OLD REPUBLIC TITLE DO WITH YOUR PERSONAL INFORMATION?

Why?	Financial companies choose how they share your personal information. Federal law gives consumers the right to limit some but not all sharing. Federal law also requires us to tell you how we collect, share, and protect your personal information. Please read this notice carefully to understand what wedo.
	The types of personal information we collect and share depend on the product or service you have with us. This information can include:
	<ul><li>Social Security number and employment information</li><li>Mortgage rates and payments and account balances</li></ul>
What	Checking account information and wire transfer instructions
?	When you are <i>no longer</i> our customer, we continue to share your information as described in this notice.
How?	All financial companies need to share customers' personal information to run their everyday business. In the section below, we list the reasons financial companies can share their customers' personal information; the reasons Old Republic Title chooses to share; and whether you can limit this sharing.

Reasons we can share your personal information	Does Old Republic Title share?	Can you limit this sharing?
For our everyday business purposes — such as to process your transactions, maintain your account(s), or respond to court orders and legal investigations, or report to credit bureaus	Yes	No
For our marketing purposes — to offer our products and services to you	No	We don't share
For joint marketing with other financial companies	No	We don't share
For our affiliates' everyday business purposes — information about your transactions and experiences	Yes	No
For our affiliates' everyday business purposes — information about your creditworthiness	No	We don't share
For our affiliates to market to you	No	We don't share
For non-affiliates to market to you	No	We don't share

 $\textbf{Go to } \underline{\textbf{www.oldrepublictitle.com}} \ (\textit{Contact Us})$ 

Who we are	
Who is providing this notice?	Companies with an Old Republic Title name and other affiliates. Please see below for a list of affiliates.

What we do	
How does Old Republic Title protect my personal information?	To protect your personal information from unauthorized access and use, we use security measures that comply with federal law. These measures include computer safeguards and secured files and buildings. For more information, visit <a href="https://www.oldrepublictitle.com/privacy-policy">https://www.oldrepublictitle.com/privacy-policy</a>
How does Old Republic Title collect my personal information?	<ul> <li>We collect your personal information, for example, when you:</li> <li>Give us your contact information or show your driver's license</li> <li>Show your government-issued ID or provide your mortgageinformation</li> <li>Make a wire transfer</li> <li>We also collect your personal information from others, such as credit bureaus, affiliates, or other companies.</li> </ul>
Why can't I limit all sharing?	Federal law gives you the right to limit only:  • Sharing for affiliates' everyday business purposes - informationabout your creditworthiness  • Affiliates from usingyour information to marketto you  • Sharing for non-affiliates to market to you  State laws and individual companies may give you additional rights to limit sharing. See the State Privacy Rights section location at <a href="https://www.oldrepublictitle.com/privacy-policy">https://www.oldrepublictitle.com/privacy-policy</a> for your rights under state law.

Definitions	
Affiliates	Companies related by common ownership or control. They can be financial and nonfinancial companies.
	• Our affiliates include companies with an Old Republic Title name, and financial companies such as Attorneys' Title Fund Services, LLC, Lex Terrae National Title Services, Inc., Mississippi Valley Title Services Company, and The Title Company of North Carolina.
Non-affiliates	Companies not related by common ownership or control. They can be financial and non-financial companies.  • Old Republic Title does not share with non-affiliates so they can market to you
Joint marketing	A formal agreement between non-affiliated financial companies that together market financial products or services to you.  • Old Republic Title doesn't jointly market.



Affiliates Who Ma	ny be Delivering Thi	is Notice		
American First Title & Trust Company	American Guaranty Title Insurance Company	Attorneys' Title Fund Services, LLC	Compass Abstract, Inc.	eRecording Partners Network, LLC
Genesis Abstract, LLC	Guardian Consumer Services, Inc.	iMarc, Inc.	Kansas City Management Group, LLC	L.T. Service Corp.
Lenders Inspection Company	Lex Terrae National Title Services, Inc.	Lex Terrae, Ltd.	Mississippi Valley Title Services Company	National Title Agent's Services Company
Old Republic Branch Information Services, Inc.	Old Republic Diversified Services, Inc.	Old Republic Escrow of Vancouver, Inc.	Old Republic Exchange Company	Old Republic National Ancillary Services, Inc.
Old Republic National Commercial Title Services, Inc.	Old Republic Title and Escrow of Hawaii, Ltd.	Old Republic National Title Insurance Company	Old Republic Title Company	Old Republic Title Companies, Inc.
Old Republic Title Company of Conroe	Old Republic Title Company of Indiana	Old Republic Title Company of Nevada	Old Republic Title Company of Oklahoma	Old Republic Title Company of Oregon
Old Republic Title Company of St. Louis	Old Republic Title Company of Tennessee	Old Republic Title Information Concepts	Old Republic Title Insurance Agency, Inc.	Old Republic Title, Ltd.
RamQuest Software, Inc.	Republic Abstract & Settlement, LLC	Sentry Abstract Company	Surety Title Agency, Inc.	The Title Company of North Carolina
Trident Land Transfer Company, LLC				

# **Parcel Map Check Report**

Client:

Client

Client Company

Address 1 Date: 4/22/2021 8:13:25 AM Prepared by:

Preparer

Your Company Name 123 Main Street

Parcel Name: OVERALL - 163

Description:

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:350,915.716' East:218,734.944'

Segment# 1: Line

Course: S87° 32' 07"E Length: 836.12' North: 350,879.759' East: 219,570.291'

Segment# 2: Line

Course: S0° 39' 38"E Length: 299.77' North: 350,580.009' East: 219,573.746'

Segment# 3: Line

Course: S53° 51' 40"W Length: 60.18' North: 350,544.518' East: 219,525.146'

Segment# 4: Line

Course: S79° 49' 47"W Length: 57.18' North: 350,534.421' East: 219,468.864'

Segment# 5: Line

Course: S83° 40' 49"W Length: 101.12' North: 350,523.290' East: 219,368.359'

Segment# 6: Line

Course: S85° 22' 06"W Length: 100.72' North: 350,515.157' East: 219,267.968'

Segment# 7: Line

Course: S89° 55' 14"W Length: 200.16' North: 350,514.880' East: 219,067.808'

Segment# 8: Line

Course: S88° 46' 39"W Length: 100.18' North: 350,512.742' East: 218,967.651'

Segment# 9: Line

Course: S89° 20' 55"W Length: 218.82' North: 350,510.255' East: 218,748.845'

Segment# 10: Line

Course: N46° 44' 20"W Length: 41.51' North: 350,538.703' East: 218,718.616'

Segment# 11: Line

Course: N2° 28' 46"E Length: 377.37' North: 350,915.719' East: 218,734.941'

Perimeter: 2,393.13' Area: 319,031Sq.Ft. Error Closure: 0.005 Course: N39° 30' 58"W

Error North: 0.0038 East: -0.0031

Precision 1: 478,626.00

# **Parcel Map Check Report**

Client:

Client

Client Company

Address 1 Date: 4/22/2021 8:13:25 AM Prepared by:

Preparer

Your Company Name 123 Main Street

Parcel Name: OVERALL - 163

Description:

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:350,915.716' East:218,734.944'

Segment# 1: Line

Course: S87° 32' 07"E Length: 836.12' North: 350,879.759' East: 219,570.291'

Segment# 2: Line

Course: S0° 39' 38"E Length: 299.77' North: 350,580.009' East: 219,573.746'

Segment# 3: Line

Course: S53° 51' 40"W Length: 60.18' North: 350,544.518' East: 219,525.146'

Segment# 4: Line

Course: S79° 49' 47"W Length: 57.18' North: 350,534.421' East: 219,468.864'

Segment# 5: Line

Course: S83° 40' 49"W Length: 101.12' North: 350,523.290' East: 219,368.359'

Segment# 6: Line

Course: S85° 22' 06"W Length: 100.72' North: 350,515.157' East: 219,267.968'

Segment# 7: Line

Course: S89° 55' 14"W Length: 200.16' North: 350,514.880' East: 219,067.808'

Segment# 8: Line

Course: S88° 46' 39"W Length: 100.18' North: 350,512.742' East: 218,967.651'

Segment# 9: Line

Course: S89° 20' 55"W Length: 218.82' North: 350,510.255' East: 218,748.845'

Segment# 10: Line

Course: N46° 44' 20"W Length: 41.51' North: 350,538.703' East: 218,718.616'

Segment# 11: Line

Course: N2° 28' 46"E Length: 377.37' North: 350,915.719' East: 218,734.941'

Perimeter: 2,393.13' Area: 319,031Sq.Ft. Error Closure: 0.005 Course: N39° 30' 58"W

Error North: 0.0038 East: -0.0031

Precision 1: 478,626.00

# **Parcel Map Check Report**

Client: Prepared by:

Client Preparer

Client Company Your Company Name
Address 1 123 Main Street

Date: 4/30/2021 1:50:03 PM

Parcel Name: PLAT - LOT 1

Description: 1

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,774.256' East:219,617.195'

Segment# 1: Line

Course: N2° 27' 53"E Length: 74.95'
North: 349,849.137' East: 219,620.418'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,847.675' East: 219,654.387'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,772.744' East: 219,651.161'

Segment# 4: Line

Course: N87° 32' 07"W Length: 32.72'
North: 349,774.151' East: 219,618.472'

Segment# 5: Curve

Length: 1.28' Radius: 16.00'
Delta: 4°35'17" Tangent: 0.64'

Chord: 1.28' Course: N85° 14' 29"W Course In: N2° 27' 53"E Course Out: S7° 03' 10"W

RP North: 349,790.136' East: 219,619.160' End North: 349,774.257' East: 219,617.195'

Perimeter: 217.95' Area: 2,550Sq.Ft. Error Closure: 0.001 Course: N8° 50' 28"E

Error North: 0.0013 East: 0.0002

Precision 1: 217,950.00

Parcel Name: PLAT - LOT 10

Description: 10

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,761.046' East:219,922.910'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,835.977' East: 219,926.135'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,834.515' East: 219,960.104'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,759.584' East: 219,956.878'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,761.046' East: 219,922.910'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 11

Description: 11

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,759.584' East:219,956.878'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,834.515' East: 219,960.104'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,833.053' East: 219,994.072'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,758.122' East: 219,990.847' Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,759.584' East: 219,956.878'

Perimeter: 218.00' Area: 2,550Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 12

Description: 12

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,758.122' East:219,990.847'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,833.053' East: 219,994.072'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,831.591' East: 220,028.041'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,756.660' East: 220,024.815'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,758.122' East: 219,990.847'

Perimeter: 218.00' Area: 2,550Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 13

Description: 13

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,756.660' East:220,024.815'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,831.591' East: 220,028.041'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,830.128' East: 220,062.009'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,755.198' East: 220,058.784'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,756.660' East: 220,024.815'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 14

Description: 14

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,755.198' East:220,058.784'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,830.129' East: 220,062.009'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,828.666' East: 220,095.978'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,753.736' East: 220,092.752'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,755.198' East: 220,058.784' Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 15

Description: 15

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,753.736' East:220,092.752'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,828.666' East: 220,095.978'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,827.204' East: 220,129.946'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,752.274' East: 220,126.721'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,753.736' East: 220,092.752'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 16

Description: 16

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,752.274' East:220,126.721'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,827.204' East: 220,129.946' Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,825.742' East: 220,163.915'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,750.812' East: 220,160.690'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,752.274' East: 220,126.721'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 17

Description: 17

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,750.812' East:220,160.690'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,825.742' East: 220,163.915'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,824.280' East: 220,197.883'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,749.350' East: 220,194.658'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,750.812' East: 220,160.690'

Perimeter: 218.00' Area: 2,550Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 18

Description: 18

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,749.350' East:220,194.658'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,824.280' East: 220,197.883'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,822.818' East: 220,231.852'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,747.887' East: 220,228.627'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,749.350' East: 220,194.658'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 19

Description: 19

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,747.888' East:220,228.627'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,822.818' East: 220,231.852'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,821.356' East: 220,265.820'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00'
North: 349,746.425' East: 220,262.595'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,747.888' East: 220,228.627'

Perimeter: 218.00' Area: 2,550Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 2

Description: 2

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,846.211' East:219,688.355'

Segment# 1: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,771.281' East: 219,685.130'

Segment# 2: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,772.743' East: 219,651.161'

Segment# 3: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,847.674' East: 219,654.386'

Segment# 4: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,846.211' East: 219,688.355'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 20

Description: 20

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,746.425' East:220,262.595'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,821.356' East: 220,265.820'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,819.894' East: 220,299.789'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,744.963' East: 220,296.564'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,746.425' East: 220,262.595'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 21

Description: 21

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,744.963' East:220,296.564'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,819.894' East: 220,299.789'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,818.432' East: 220,333.758'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,743.501' East: 220,330.532' Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,744.963' East: 220,296.564'

Perimeter: 218.00' Area: 2,550Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 22

Description: 22

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,743.501' East:220,330.532'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,818.432' East: 220,333.758'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,816.970' East: 220,367.726'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,742.039' East: 220,364.501'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,743.501' East: 220,330.532'

Perimeter: 218.00' Area: 2,550Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 23

Description: 23

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,742.039' East:220,364.501'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,816.970' East: 220,367.726'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,815.508' East: 220,401.695'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,740.577' East: 220,398.469'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,742.039' East: 220,364.501'

Perimeter: 218.00' Area: 2,550Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 24

Description: 24

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,740.577' East:220,398.469'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,815.508' East: 220,401.695'

Segment# 2: Line

Course: S87° 32' 07"E Length: 42.12'
North: 349,813.696' East: 220,443.776'

Segment# 3: Line

Course: S0° 39' 38"E Length: 75.11'
North: 349,738.591' East: 220,444.642'

Segment# 4: Line

Course: N87° 32' 07"W Length: 6.00' North: 349,738.849' East: 220,438.647' Segment# 5: Line

Course: N87° 32' 07"W Length: 40.22' North: 349,740.579' East: 220,398.464'

Perimeter: 238.45' Area: 3,313Sq.Ft.

Error Closure: 0.005 Course: N68° 50' 09"W

Error North: 0.0019 East: -0.0050

Precision 1: 47,690.00

Parcel Name: PLAT - LOT 25

Description: 25

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,683.289' East:219,613.280'

Segment# 1: Line

Course: N2° 27' 53"E Length: 40.95'
North: 349,724.201' East: 219,615.041'

Segment# 2: Curve

Length: 1.28' Radius: 16.00' Delta: 4°35'17" Tangent: 0.64'

Chord: 1.28' Course: S89° 49' 46"E

Course In: S2° 07' 25"E Course Out: N2° 27' 53"E

RP North: 349,708.212' East: 219,615.633' End North: 349,724.197' East: 219,616.321'

Segment# 3: Line

Course: S87° 32' 07"E Length: 68.22'
North: 349,721.264' East: 219,684.478'

Segment# 4: Line

Course: S2° 27' 53"W Length: 41.00' North: 349,680.302' East: 219,682.715'

Segment# 5: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,683.290' East: 219,613.279'

Perimeter: 220.95' Area: 2,849Sq.Ft.

Error Closure: 0.001 Course: N0° 26' 07"W

Error North: 0.0013 East: 0.0000

Precision 1: 220,950.00

Parcel Name: PLAT - LOT 26

Description: 26

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,649.321' East:219,611.817'

Segment# 1: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,683.289' East: 219,613.280'

Segment# 2: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,680.300' East: 219,682.715'

Segment# 3: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,646.332' East: 219,681.253'

Segment# 4: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,649.321' East: 219,611.817'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 27

Description: 27

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,615.352' East:219,610.355'

Segment# 1: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,649.321' East: 219,611.817'

Segment# 2: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,646.332' East: 219,681.253' Segment# 3: Line

Course: S2° 27' 53"W Length: 34.00'
North: 349,612.363' East: 219,679.791'

Segment# 4: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,615.352' East: 219,610.355'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 28

Description: 28

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,581.384' East:219,608.893'

Segment# 1: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,615.352' East: 219,610.355'

Segment# 2: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,612.363' East: 219,679.791'

Segment# 3: Line

Course: S2° 27' 53"W Length: 22.50' North: 349,589.884' East: 219,678.824'

Segment# 4: Curve

Length: 11.61' Radius: 49.50'
Delta: 13°26'02" Tangent: 5.83'

Chord: 11.58' Course: S4° 15' 08"E

Course In: S87° 32' 07"E Course Out: S79° 01' 51"W

RP North: 349,587.755' East: 219,728.278' End North: 349,578.336' East: 219,679.682'

Segment# 5: Line

Course: N87° 32' 07"W Length: 70.85' North: 349,581.383' East: 219,608.898' Perimeter: 208.46' Area: 2,368Sq.Ft.

Error Closure: 0.004 Course: S87° 32' 05"E

Error North: -0.0002 East: 0.0044

Precision 1: 52,115.00

Parcel Name: PLAT - LOT 29

Description: 29

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,547.415' East:219,607.431'

Segment# 1: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,581.384' East: 219,608.893'

Segment# 2: Line

Course: S87° 32' 07"E Length: 70.85'
North: 349,578.337' East: 219,679.678'

Segment# 3: Curve

Length: 24.31' Radius: 49.50' Delta: 28°08'10" Tangent: 12.40'

Chord: 24.06' Course: S25° 02' 15"E

Course In: N79° 01' 51"E Course Out: S50° 53' 40"W

RP North: 349,587.756' East: 219,728.273' End North: 349,556.533' East: 219,689.862'

Segment# 4: Line

Course: S47° 02' 08"W Length: 17.76' North: 349,544.429' East: 219,676.866'

Segment# 5: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,547.418' East: 219,607.430'

Perimeter: 216.43' Area: 2,566Sq.Ft.

Error Closure: 0.003 Course: N20° 24' 11"W

Error North: 0.0030 East: -0.0011

Precision 1: 72,140.00

Parcel Name: PLAT - LOT 3

Description: 3

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,771.281' East:219,685.130'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,846.211' East: 219,688.355'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,844.749' East: 219,722.324'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,769.819' East: 219,719.098'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,771.281' East: 219,685.130'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 30

Description: 30

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,574.118' East:219,707.924'

Segment# 1: Curve

Length: 15.52' Radius: 24.50'
Delta: 36°17'15" Tangent: 8.03'

Chord: 15.26' Course: N15° 40' 45"W Course In: N56° 10' 38"E Course Out: N87° 32' 07"W

RP North: 349,587.756' East: 219,728.278' End North: 349,588.809' East: 219,703.800'

Segment# 2: Line

Course: N2° 27' 53"E Length: 19.50' North: 349,608.291' East: 219,704.639' Segment# 3: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,605.517' East: 219,769.079'

Segment# 4: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,571.549' East: 219,767.617'

Segment# 5: Line

Course: N87° 32' 07"W Length: 59.75'
North: 349,574.118' East: 219,707.922'

Perimeter: 193.27' Area: 2,171Sq.Ft.

Error Closure: 0.002 Course: N87° 00' 12"W

Error North: 0.0001 East: -0.0016

Precision 1: 96,635.00

Parcel Name: PLAT - LOT 31

Description: 31

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,605.517' East:219,769.079'

Segment# 1: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,608.291' East: 219,704.639'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,642.260' East: 219,706.101'

Segment# 3: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,639.486' East: 219,770.541'

Segment# 4: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,605.517' East: 219,769.079'

Perimeter: 197.00' Area: 2,193Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 32

Description: 32

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,642.260' East:219,706.101'

Segment# 1: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,676.228' East: 219,707.563'

Segment# 2: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,673.454' East: 219,772.003'

Segment# 3: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,639.486' East: 219,770.541'

Segment# 4: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,642.260' East: 219,706.101'

Perimeter: 197.00' Area: 2,193Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 33

Description: 33

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,676.228' East:219,707.563'

Segment# 1: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,720.187' East: 219,709.455'

Segment# 2: Line

Course: S87° 32' 07"E Length: 64.50' North: 349,717.414' East: 219,773.896' Segment# 3: Line

Course: S2° 27' 53"W Length: 44.00'
North: 349,673.454' East: 219,772.003'

Segment# 4: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,676.228' East: 219,707.563'

Perimeter: 217.00' Area: 2,838Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 217,000,000.00

Parcel Name: PLAT - LOT 34

Description: 34

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,713.565' East:219,863.313'

Segment# 1: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,669.606' East: 219,861.421'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,672.595' East: 219,791.985'

Segment# 3: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,716.554' East: 219,793.877'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,713.565' East: 219,863.313'

Perimeter: 227.00' Area: 3,058Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 227,000,000.00

Parcel Name: PLAT - LOT 35

Description: 35

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,669.606' East:219,861.421'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,635.637' East: 219,859.958'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,638.626' East: 219,790.523'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,672.595' East: 219,791.985'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,669.606' East: 219,861.421'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 36

Description: 36

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,601.669' East:219,858.496'

Segment# 1: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,604.658' East: 219,789.061'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,638.626' East: 219,790.523'

Segment# 3: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,635.637' East: 219,859.959' Segment# 4: Line

Course: S2° 27' 53"W Length: 34.00'
North: 349,601.669' East: 219,858.496'

Perimeter: 207.00' Area: 2,363Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 37

Description: 37

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,604.657' East:219,789.061'

Segment# 1: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,601.669' East: 219,858.496'

Segment# 2: Line

Course: S2° 27' 53"W Length: 19.50' North: 349,582.187' East: 219,857.658'

Segment# 3: Curve

Length: 15.52' Radius: 24.50' Delta: 36°17'15" Tangent: 8.03'

Chord: 15.26' Course: S20° 36' 30"W Course In: N87° 32' 07"W Course Out: S51° 14' 53"E

RP North: 349,583.240' East: 219,833.181' End North: 349,567.904' East: 219,852.287'

Segment# 4: Line

Course: N87° 32' 07"W Length: 64.75' North: 349,570.689' East: 219,787.597'

Segment# 5: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,604.658' East: 219,789.059'

Perimeter: 203.27' Area: 2,341Sq.Ft.

Error Closure: 0.002 Course: N84° 29' 33"W

Error North: 0.0001 East: -0.0015

Precision 1: 101,635.00

Parcel Name: PLAT - LOT 38

Description: 38

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,665.757' East:219,950.838'

Segment# 1: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,668.531' East: 219,886.398'

Segment# 2: Line

Course: N2° 27' 53"E Length: 44.00'
North: 349,712.490' East: 219,888.290'

Segment# 3: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,709.716' East: 219,952.730'

Segment# 4: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,665.757' East: 219,950.838'

Perimeter: 217.00' Area: 2,838Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 217,000,000.00

Parcel Name: PLAT - LOT 39

Description: 39

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,631.789' East:219,949.376'

Segment# 1: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,634.562' East: 219,884.935'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,668.531' East: 219,886.398'

Segment# 3: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,665.757' East: 219,950.838'

Segment# 4: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,631.789' East: 219,949.376'

Perimeter: 197.00' Area: 2,193Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 4

Description: 4

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,769.819' East:219,719.098'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,844.749' East: 219,722.324'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,843.287' East: 219,756.292'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,768.357' East: 219,753.067'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,769.819' East: 219,719.098'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 40

Description: 40

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,597.820' East:219,947.914'

Segment# 1: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,600.594' East: 219,883.473'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,634.562' East: 219,884.935'

Segment# 3: Line

Course: S87° 32' 07"E Length: 64.50' North: 349,631.789' East: 219,949.376'

Segment# 4: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,597.820' East: 219,947.914'

Perimeter: 197.00' Area: 2,193Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 41

Description: 41

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,547.866' East:219,945.764'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,513.898' East: 219,944.301'

Segment# 2: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,516.671' East: 219,879.861'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,550.640' East: 219,881.323'

Segment# 4: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,547.866' East: 219,945.764'

Perimeter: 197.00' Area: 2,193Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 42

Description: 42

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,513.898' East:219,944.301'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,479.929' East: 219,942.839'

Segment# 2: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,482.703' East: 219,878.399'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,516.671' East: 219,879.861'

Segment# 4: Line

Course: S87° 32' 07"E Length: 64.50'
North: 349,513.898' East: 219,944.301'

Perimeter: 197.00' Area: 2,193Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 197,000,000.00

Parcel Name: PLAT - LOT 43

Description: 43

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,510.049' East:220,033.719'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,476.080' East: 220,032.257'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,479.069' East: 219,962.821'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,513.038' East: 219,964.283'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,510.049' East: 220,033.719'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 44

Description: 44

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,544.018' East:220,035.181'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,510.049' East: 220,033.719'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,513.038' East: 219,964.283'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,547.006' East: 219,965.745'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50'
North: 349,544.018' East: 220,035.181'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 45

Description: 45

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,627.940' East:220,038.793'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,593.971' East: 220,037.331'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,596.960' East: 219,967.895'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'
North: 349,630.929' East: 219,969.357'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50'
North: 349,627.940' East: 220,038.793'

Perimeter: 207.00' Area: 2,363Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 46

Description: 46

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,661.908' East:220,040.255'

Segment# 1: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,627.940' East: 220,038.793' Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,630.929' East: 219,969.357'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,664.897' East: 219,970.819'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,661.908' East: 220,040.255'

Perimeter: 207.00' Area: 2,363Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 207,000,000.00

Parcel Name: PLAT - LOT 47

Description: 47

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,705.868' East:220,042.147'

Segment# 1: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,661.908' East: 220,040.255'

Segment# 2: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,664.897' East: 219,970.819'

Segment# 3: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,708.856' East: 219,972.711'

Segment# 4: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,705.868' East: 220,042.147'

Perimeter: 227.00' Area: 3,058Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 227,000,000.00

Parcel Name: PLAT - LOT 48

Description: 48

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,636.356' East:220,064.178'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50' North: 349,704.793' East: 220,067.124'

Segment# 2: Line

Course: S87° 32' 07"E Length: 39.00'
North: 349,703.115' East: 220,106.088'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,634.679' East: 220,103.142'

Segment# 4: Line

Course: N87° 32' 07"W Length: 39.00' North: 349,636.356' East: 220,064.178'

Perimeter: 215.00' Area: 2,672Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 215,000,000.00

Parcel Name: PLAT - LOT 49

Description: 49

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,634.679' East:220,103.142'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50'
North: 349,703.116' East: 220,106.088'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,701.653' East: 220,140.057'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,633.217' East: 220,137.111'

Segment# 4: Line

Course: N87° 32' 07"W Length: 29.00' North: 349,634.464' East: 220,108.138'

Segment# 5: Line

Course: N87° 32' 07"W Length: 5.00'

North: 349,634.679' East: 220,103.142'

Perimeter: 205.00' Area: 2,329Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 5

Description: 5

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,768.357' East:219,753.067'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00' North: 349,843.287' East: 219,756.292'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,841.825' East: 219,790.261'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,766.895' East: 219,787.035'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,768.357' East: 219,753.067'

Perimeter: 218.00' Area: 2,550Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 50

Description: 50

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,633.217' East:220,137.111'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50'
North: 349,701.653' East: 220,140.057'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,700.191' East: 220,174.025'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,631.755' East: 220,171.079'

Segment# 4: Line

Course: N87° 32' 07"W Length: 29.00' North: 349,633.002' East: 220,142.106'

Segment# 5: Line

Course: N87° 32' 07"W Length: 5.00' North: 349,633.217' East: 220,137.111'

Perimeter: 205.00' Area: 2,329Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 51

Description: 51

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,631.755' East:220,171.079'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50' North: 349,700.191' East: 220,174.025' Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,698.729' East: 220,207.994'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,630.293' East: 220,205.048'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,631.755' East: 220,171.079'

Perimeter: 205.00' Area: 2,329Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 52

Description: 52

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,630.293' East:220,205.048'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50' North: 349,698.729' East: 220,207.994'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,697.267' East: 220,241.962'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,628.831' East: 220,239.016'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,630.293' East: 220,205.048'

Perimeter: 205.00' Area: 2,329Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 53

Description: 53

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,695.805' East:220,275.931'

Segment# 1: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,627.369' East: 220,272.985'

Segment# 2: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,628.831' East: 220,239.016'

Segment# 3: Line

Course: N2° 27' 53"E Length: 68.50'
North: 349,697.267' East: 220,241.962'

Segment# 4: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,695.805' East: 220,275.931'

Perimeter: 205.00' Area: 2,329Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 54

Description: 54

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,627.368' East:220,272.985'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.50' North: 349,695.805' East: 220,275.931'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,694.343' East: 220,309.899' Segment# 3: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,625.906' East: 220,306.954'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,627.368' East: 220,272.985'

Perimeter: 205.00' Area: 2,329Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 55

Description: 55

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,692.881' East:220,343.868'

Segment# 1: Line

Course: S2° 27' 53"W Length: 68.50' North: 349,624.444' East: 220,340.922'

Segment# 2: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,625.906' East: 220,306.953'

Segment# 3: Line

Course: N2° 27' 53"E Length: 68.50'
North: 349,694.343' East: 220,309.899'

Segment# 4: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,692.881' East: 220,343.868'

Perimeter: 205.00' Area: 2,329Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 205,000,000.00

Parcel Name: PLAT - LOT 56

Description: 56

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,556.970' East:220,303.986'

Segment# 1: Line

Course: N2° 27' 53"E Length: 69.00' North: 349,625.906' East: 220,306.954'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,624.444' East: 220,340.922'

Segment# 3: Line

Course: S2° 27' 53"W Length: 68.98' North: 349,555.528' East: 220,337.956'

Segment# 4: Curve

Length: 1.00' Radius: 24.50' Delta: 2°20'21" Tangent: 0.50'

Chord: 1.00' Course: N88° 42' 18"W Course In: N0° 07' 31"E Course Out: S2° 27' 53"W

RP North: 349,580.028' East: 220,338.009' End North: 349,555.551' East: 220,336.956'

Segment# 5: Line

Course: N87° 32' 07"W Length: 33.00' North: 349,556.970' East: 220,303.986'

Perimeter: 205.98' Area: 2,346Sq.Ft.

Error Closure: 0.000 Course: S13° 28' 50"W

Error North: -0.0004 East: -0.0001

Precision 1: 205,980,000.00

Parcel Name: PLAT - LOT 57

Description: 57

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,558.432' East:220,270.018'

Segment# 1: Line

Course: N2° 27' 53"E Length: 69.00' North: 349,627.368' East: 220,272.985' Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,625.906' East: 220,306.954'

Segment# 3: Line

Course: S2° 27' 53"W Length: 69.00' North: 349,556.970' East: 220,303.986'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,558.432' East: 220,270.018'

Perimeter: 206.00' Area: 2,346Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 206,000,000.00

Parcel Name: PLAT - LOT 58

Description: 58

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,627.368' East:220,272.985'

Segment# 1: Line

Course: S2° 27' 53"W Length: 69.00' North: 349,558.432' East: 220,270.018'

Segment# 2: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,559.894' East: 220,236.049'

Segment# 3: Line

Course: N2° 27' 53"E Length: 69.00'
North: 349,628.831' East: 220,239.016'

Segment# 4: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,627.368' East: 220,272.985'

Perimeter: 206.00' Area: 2,346Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 206,000,000.00

Parcel Name: PLAT - LOT 59

Description: 59

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,565.528' East:220,105.170'

Segment# 1: Line

Course: N2° 27' 53"E Length: 69.00'
North: 349,634.464' East: 220,108.138'

Segment# 2: Line

Course: S87° 32' 07"E Length: 29.00'
North: 349,633.217' East: 220,137.111'

Segment# 3: Line

Course: S87° 32' 07"E Length: 5.00'

North: 349,633.002' East: 220,142.106'

Segment# 4: Line

Course: S2° 27' 53"W Length: 69.00' North: 349,564.066' East: 220,139.139'

Segment# 5: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,565.528' East: 220,105.170'

Perimeter: 206.00' Area: 2,346Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 206,000,000.00

Parcel Name: PLAT - LOT 6

Description: 6

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,766.895' East:219,787.035'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,841.825' East: 219,790.261'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,840.363' East: 219,824.229'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,765.432' East: 219,821.004'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,766.895' East: 219,787.035'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 60

Description: 60

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,591.897' East:220,062.265'

Segment# 1: Line

Course: N2° 27' 53"E Length: 44.50' North: 349,636.356' East: 220,064.178'

Segment# 2: Line

Course: S87° 32' 07"E Length: 39.00'
North: 349,634.679' East: 220,103.142'

Segment# 3: Line

Course: S87° 32' 07"E Length: 5.00'

North: 349,634.464' East: 220,108.138'

Segment# 4: Line

Course: S2° 27' 53"W Length: 69.00' North: 349,565.528' East: 220,105.170'

Segment# 5: Line

Course: N87° 32' 07"W Length: 19.50' North: 349,566.366' East: 220,085.688' Segment# 6: Curve

Length: 38.48' Radius: 24.50'
Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: N42° 32' 07"W

Course In: N2° 27' 53"E Course Out: N87° 32' 07"W

RP North: 349,590.844' East: 220,086.742' End North: 349,591.897' East: 220,062.265'

Perimeter: 215.48' Area: 2,907Sq.Ft.

Error Closure: 0.000 Course: N90° 00' 00"W

Error North: 0.0000 East: 0.0000

Precision 1: 215,480,000.00

Parcel Name: PLAT - LOT 61

Description: 61

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,476.504' East:220,057.298'

Segment# 1: Line

Course: N2° 27' 53"E Length: 41.50' North: 349,517.966' East: 220,059.083'

Segment# 2: Curve

Length: 38.48' Radius: 24.50'
Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: N47° 27' 53"E Course In: S87° 32' 07"E Course Out: N2° 27' 53"E

RP North: 349,516.912' East: 220,083.560' End North: 349,541.389' East: 220,084.614'

Segment# 3: Line

Course: S87° 32' 07"E Length: 19.50' North: 349,540.551' East: 220,104.096'

Segment# 4: Line

Course: S2° 27' 53"W Length: 66.00' North: 349,474.612' East: 220,101.257'

Segment# 5: Line

Course: N87° 32' 07"W Length: 44.00' North: 349,476.504' East: 220,057.298' Perimeter: 209.48' Area: 2,775Sq.Ft.

Error Closure: 0.000 Course: N90° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 209,480,000.00

Parcel Name: PLAT - LOT 62

Description: 62

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,474.612' East:220,101.257'

Segment# 1: Line

Course: N2° 27' 53"E Length: 66.00'
North: 349,540.551' East: 220,104.096'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,539.089' East: 220,138.064'

Segment# 3: Line

Course: S2° 27' 53"W Length: 66.00' North: 349,473.150' East: 220,135.226'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,474.612' East: 220,101.257'

Perimeter: 200.00' Area: 2,244Sq.Ft.
Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 200,000,000.00

Parcel Name: PLAT - LOT 63

Description: 63

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,473.150' East:220,135.226'

Segment# 1: Line

Course: N2° 27' 53"E Length: 66.00' North: 349,539.089' East: 220,138.064' Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,537.627' East: 220,172.033'

Segment# 3: Line

Course: S2° 27' 53"W Length: 66.00' North: 349,471.688' East: 220,169.194'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,473.150' East: 220,135.226'

Perimeter: 200.00' Area: 2,244Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 200,000,000.00

Parcel Name: PLAT - LOT 64

Description: 64

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,536.767' East:220,192.014'

Segment# 1: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,535.304' East: 220,225.983'

Segment# 2: Line

Course: S2° 27' 53"W Length: 79.71'
North: 349,455.668' East: 220,222.555'

Segment# 3: Line

Course: S85° 22' 06"W Length: 34.26' North: 349,452.902' East: 220,188.407'

Segment# 4: Line

Course: N2° 27' 53"E Length: 83.95'
North: 349,536.774' East: 220,192.017'

Perimeter: 231.92' Area: 2,782Sq.Ft.
Error Closure: 0.008 Course: N20° 22' 04"E

Error North: 0.0074 East: 0.0028

Precision 1: 28,990.00

Parcel Name: PLAT - LOT 65

Description: 65

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,535.305' East:220,225.983'

Segment# 1: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,533.842' East: 220,259.951'

Segment# 2: Line

Course: S2° 27' 53"W Length: 75.04' North: 349,458.872' East: 220,256.724'

Segment# 3: Line

Course: S83° 40' 49"W Length: 14.97'
North: 349,457.224' East: 220,241.845'

Segment# 4: Line

Course: S85° 22' 06"W Length: 19.36' North: 349,455.661' East: 220,222.548'

Segment# 5: Line

Course: N2° 27' 53"E Length: 79.71'
North: 349,535.297' East: 220,225.976'

Perimeter: 223.07' Area: 2,635Sq.Ft.

Error Closure: 0.010 Course: S40° 08' 33"W

Error North: -0.0076 East: -0.0064

Precision 1: 22,308.00

Parcel Name: PLAT - LOT 66

Description: 66

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,533.842' East:220,259.951'

Segment# 1: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,532.380' East: 220,293.920' Segment# 2: Line

Course: S2° 27' 53"W Length: 69.78' North: 349,462.665' East: 220,290.919'

Segment# 3: Line

Course: S83° 40' 49"W Length: 34.40' North: 349,458.878' East: 220,256.728'

Segment# 4: Line

Course: N2° 27' 53"E Length: 75.04'
North: 349,533.849' East: 220,259.955'

Perimeter: 213.22' Area: 2,462Sq.Ft.

Error Closure: 0.007 Course: N30° 48' 48"E

Error North: 0.0064 East: 0.0038

Precision 1: 30,460.00

Parcel Name: PLAT - LOT 67

Description: 67

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,532.380' East:220,293.920'

Segment# 1: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,530.918' East: 220,327.888'

Segment# 2: Line

Course: S2° 27' 53"W Length: 64.53' North: 349,466.448' East: 220,325.113'

Segment# 3: Line

Course: S83° 40' 49"W Length: 34.40' North: 349,462.661' East: 220,290.922'

Segment# 4: Line

Course: N2° 27' 53"E Length: 69.78'
North: 349,532.377' East: 220,293.923'

Perimeter: 202.71' Area: 2,283Sq.Ft.

Error Closure: 0.005 Course: S42° 48' 21"E

Error North: -0.0036 East: 0.0034

Precision 1: 40,542.00

Parcel Name: PLAT - LOT 68

Description: 68

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,530.918' East:220,327.888'

Segment# 1: Line

Course: S87° 32' 07"E Length: 8.00'

North: 349,530.574' East: 220,335.881'

Segment# 2: Curve

Length: 20.86' Radius: 49.50'
Delta: 24°08'27" Tangent: 10.59'

Chord: 20.70' Course: N80° 23' 39"E Course In: N2° 27' 53"E Course Out: S21° 40' 34"E

RP North: 349,580.028' East: 220,338.010' End North: 349,534.029' East: 220,356.293'

Segment# 3: Line

Course: S37° 18' 15"E Length: 69.87'
North: 349,478.452' East: 220,398.637'

Segment# 4: Line

Course: S79° 49' 47"W Length: 57.18' North: 349,468.356' East: 220,342.356'

Segment# 5: Line

Course: S83° 40' 49"W Length: 17.35'
North: 349,466.446' East: 220,325.111'

Segment# 6: Line

Course: N2° 27' 53"E Length: 64.53'
North: 349,530.916' East: 220,327.886'

Perimeter: 237.78' Area: 3,209Sq.Ft.

Error Closure: 0.003 Course: S42° 17' 02"W

Error North: -0.0022 East: -0.0020

Precision 1: 79,263.33

Parcel Name: PLAT - LOT 69

Description: 69

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,548.279' East:220,375.986'

Segment# 1: Line

Course: S87° 30' 04"E Length: 70.96'
North: 349,545.185' East: 220,446.878'

Segment# 2: Line

Course: S0° 39' 38"E Length: 31.24'
North: 349,513.947' East: 220,447.238'

Segment# 3: Line

Course: S53° 51' 40"W Length: 60.18' North: 349,478.456' East: 220,398.638'

Segment# 4: Line

Course: N37° 18' 15"W Length: 69.87'
North: 349,534.033' East: 220,356.293'

Segment# 5: Curve

Length: 24.56' Radius: 49.50'
Delta: 28°25'36" Tangent: 12.54'

Chord: 24.31' Course: N54° 06' 38"E

Course In: N21° 40' 34"W Course Out: S50° 06' 10"E

RP North: 349,580.032' East: 220,338.010' End North: 349,548.282' East: 220,375.986'

Perimeter: 256.80' Area: 4,030Sq.Ft. Error Closure: 0.004 Course: N5° 57' 51"E

Error North: 0.0038 East: 0.0004

Precision 1: 64,202.50

Parcel Name: PLAT - LOT 7

Description: 7

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,765.432' East:219,821.004'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,840.363' East: 219,824.229'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,838.901' East: 219,858.198'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,763.970' East: 219,854.973'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,765.432' East: 219,821.004'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 70

Description: 70

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,545.185' East:220,446.875'

Segment# 1: Line

Course: N87° 30' 04"W Length: 70.96' North: 349,548.279' East: 220,375.983'

Segment# 2: Curve

Length: 32.34' Radius: 49.50' Delta: 37°25'58" Tangent: 16.77'

Chord: 31.77' Course: N21° 10' 51"E Course In: N50° 06' 10"W Course Out: S87° 32' 07"E

RP North: 349,580.029' East: 220,338.006' End North: 349,577.900' East: 220,387.461'

Segment# 3: Line

Course: N2° 27' 53"E Length: 3.91'
North: 349,581.806' East: 220,387.629'

Segment# 4: Line

Course: S87° 30' 04"E Length: 58.91'
North: 349,579.238' East: 220,446.483'

Segment# 5: Line

Course: S0° 39' 38"E Length: 34.05'
North: 349,545.190' East: 220,446.875'

Perimeter: 200.17' Area: 2,132Sq.Ft. Error Closure: 0.005 Course: N1° 36' 49"E

Error North: 0.0052 East: 0.0001

Precision 1: 40,034.00

Parcel Name: PLAT - LOT 71

Description: 71

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,579.237' East:220,446.482'

Segment# 1: Line

Course: N87° 30' 04"W Length: 58.91'
North: 349,581.805' East: 220,387.628'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,615.774' East: 220,389.091'

Segment# 3: Line

Course: S87° 30' 04"E Length: 57.05'
North: 349,613.286' East: 220,446.086'

Segment# 4: Line

Course: S0° 39' 38"E Length: 34.05'
North: 349,579.239' East: 220,446.479'

Perimeter: 184.01' Area: 1,971Sq.Ft.

Error Closure: 0.004 Course: N61° 41' 41"W

Error North: 0.0019 East: -0.0035

Precision 1: 46,002.50

Parcel Name: PLAT - LOT 72

Description: 72

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,613.286' East:220,446.090'

Segment# 1: Line

Course: N87° 30' 04"W Length: 57.05' North: 349,615.774' East: 220,389.094'

Segment# 2: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,649.742' East: 220,390.556'

Segment# 3: Line

Course: S87° 30' 04"E Length: 55.19'
North: 349,647.336' East: 220,445.694'

Segment# 4: Line

Course: S0° 39' 38"E Length: 34.05'
North: 349,613.288' East: 220,446.086'

Perimeter: 180.30' Area: 1,908Sq.Ft.

Error Closure: 0.004 Course: N61° 41' 41"W

Error North: 0.0019 East: -0.0035

Precision 1: 45,072.50

Parcel Name: PLAT - LOT 73

Description: 73

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,649.742' East:220,390.556'

Segment# 1: Line

Course: N2° 27' 53"E Length: 41.09'
North: 349,690.794' East: 220,392.323'

Segment# 2: Line

Course: S87° 32' 07"E Length: 44.22'
North: 349,688.893' East: 220,436.502'

Segment# 3: Line

Course: S87° 32' 07"E Length: 8.73'
North: 349,688.517' East: 220,445.224'

Segment# 4: Line

Course: S0° 39' 38"E Length: 41.19'
North: 349,647.330' East: 220,445.699'

Segment# 5: Line

Course: N87° 30' 04"W Length: 55.19'
North: 349,649.736' East: 220,390.561'

Perimeter: 190.42' Area: 2,223Sq.Ft.

Error Closure: 0.008 Course: S41° 42' 23"E

Error North: -0.0061 East: 0.0054

Precision 1: 23,802.50

Parcel Name: PLAT - LOT 8

Description: 8

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,763.970' East:219,854.973'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,838.901' East: 219,858.198'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,837.439' East: 219,892.166'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,762.508' East: 219,888.941'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,763.970' East: 219,854.973'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - LOT 9

Description: 9

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,762.508' East:219,888.941'

Segment# 1: Line

Course: N2° 27' 53"E Length: 75.00'
North: 349,837.439' East: 219,892.166'

Segment# 2: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,835.977' East: 219,926.135'

Segment# 3: Line

Course: S2° 27' 53"W Length: 75.00' North: 349,761.046' East: 219,922.910'

Segment# 4: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,762.508' East: 219,888.941'

Perimeter: 218.00' Area: 2,550Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 218,000,000.00

Parcel Name: PLAT - TRACT A

Description: TRACT A

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,849.136' East:219,620.418'

Segment# 1: Line

Course: S2° 27' 53"W Length: 74.95'
North: 349,774.255' East: 219,617.195'

Segment# 2: Curve

Length: 14.42' Radius: 16.00'
Delta: 51°37'19" Tangent: 7.74'

Chord: 13.93' Course: N57° 08' 11"W Course In: N7° 03' 10"E Course Out: S58° 40' 29"W

RP North: 349,790.134' East: 219,619.159' End North: 349,781.816' East: 219,605.492'

Segment# 3: Line

Course: N2° 28' 46"E Length: 67.90' North: 349,849.652' East: 219,608.429' Segment# 4: Line

Course: S87° 32' 07"E Length: 12.00' North: 349,849.136' East: 219,620.418'

Perimeter: 169.26' Area: 873Sq.Ft.

Error Closure: 0.000 Course: N2° 30' 03"E

Error North: 0.0003 East: 0.0000

Precision 1: 169,270,000.00

Parcel Name: PLAT - TRACT B

Description: TRACT B

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,547.415' East:219,607.431'

Segment# 1: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,544.426' East: 219,676.867'

Segment# 2: Line

Course: N47° 02' 08"E Length: 17.76'
North: 349,556.530' East: 219,689.863'

Segment# 3: Curve

Length: 41.84' Radius: 49.50'
Delta: 48°25'48" Tangent: 22.26'

Chord: 40.61' Course: S63° 19' 14"E Course In: N50° 53' 40"E Course Out: S2° 27' 53"W

RP North: 349,587.753' East: 219,728.275' End North: 349,538.298' East: 219,726.146'

Segment# 4: Line

Course: S87° 32' 07"E Length: 105.00' North: 349,533.783' East: 219,831.049'

Segment# 5: Curve

Length: 38.48' Radius: 24.50'
Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: S42° 32' 07"E Course In: S2° 27' 53"W Course Out: S87° 32' 07"E

RP North: 349,509.306' East: 219,829.995' End North: 349,508.252' East: 219,854.472'

Segment# 6: Line

Course: S2° 27' 53"W Length: 24.50' North: 349,483.775' East: 219,853.419'

Segment# 7: Line

Course: S87° 32' 07"E Length: 25.00' North: 349,482.700' East: 219,878.396'

Segment# 8: Line

Course: S87° 32' 07"E Length: 64.50' North: 349,479.926' East: 219,942.836'

Segment# 9: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,513.894' East: 219,944.298'

Segment# 10: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,547.863' East: 219,945.760'

Segment# 11: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,550.637' East: 219,881.320'

Segment# 12: Line

Course: N2° 27' 53"E Length: 50.00' North: 349,600.590' East: 219,883.470'

Segment# 13: Line

Course: S87° 32' 07"E Length: 64.50' North: 349,597.817' East: 219,947.910'

Segment# 14: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,631.785' East: 219,949.373'

Segment# 15: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,665.754' East: 219,950.835'

Segment# 16: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,709.713' East: 219,952.727' Segment# 17: Line

Course: S87° 32' 07"E Length: 20.00' North: 349,708.853' East: 219,972.708'

Segment# 18: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,664.894' East: 219,970.816'

Segment# 19: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,630.925' East: 219,969.354'

Segment# 20: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,596.957' East: 219,967.892'

Segment# 21: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,593.968' East: 220,037.328'

Segment# 22: Line

Course: S2° 27' 53"W Length: 50.00' North: 349,544.014' East: 220,035.177'

Segment# 23: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,547.003' East: 219,965.742'

Segment# 24: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,513.034' East: 219,964.280'

Segment# 25: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,479.066' East: 219,962.817'

Segment# 26: Line

Course: S87° 32' 07"E Length: 69.50' North: 349,476.077' East: 220,032.253'

Segment# 27: Line

Course: S87° 32' 07"E Length: 25.00' North: 349,475.002' East: 220,057.230' Segment# 28: Line

Course: N2° 27' 53"E Length: 1.50'

North: 349,476.500' East: 220,057.295'

Segment# 29: Line

Course: S87° 32' 07"E Length: 44.00' North: 349,474.608' East: 220,101.254'

Segment# 30: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,473.146' East: 220,135.222'

Segment# 31: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,471.684' East: 220,169.191'

Segment# 32: Line

Course: N2° 27' 53"E Length: 66.00' North: 349,537.623' East: 220,172.029'

Segment# 33: Line

Course: S87° 32' 07"E Length: 20.00' North: 349,536.763' East: 220,192.011'

Segment# 34: Line

Course: S2° 27' 53"W Length: 83.95' North: 349,452.890' East: 220,188.401'

Segment# 35: Line

Course: S85° 22' 06"W Length: 47.10' North: 349,449.087' East: 220,141.454'

Segment# 36: Line

Course: S89° 55' 14"W Length: 200.16' North: 349,448.810' East: 219,941.295'

Segment# 37: Line

Course: S88° 46' 39"W Length: 100.18' North: 349,446.672' East: 219,841.137'

Segment# 38: Line

Course: S89° 20' 55"W Length: 218.82'
North: 349,444.185' East: 219,622.331'

Segment# 39: Line

Course: N46° 44' 20"W Length: 41.51' North: 349,472.632' East: 219,592.102'

Segment# 40: Line

Course: N2° 28' 46"E Length: 245.24'
North: 349,717.643' East: 219,602.712'

Segment# 41: Curve

Length: 14.45' Radius: 16.00'
Delta: 51°43'42" Tangent: 7.76'

Chord: 13.96' Course: N62° 00' 44"E Course In: S53° 51' 07"E Course Out: N2° 07' 25"W

RP North: 349,708.205' East: 219,615.632' End North: 349,724.194' East: 219,615.039'

Segment# 42: Line

Course: S2° 27' 53"W Length: 40.95' North: 349,683.282' East: 219,613.278'

Segment# 43: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,649.313' East: 219,611.816'

Segment# 44: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,615.345' East: 219,610.353'

Segment# 45: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,581.376' East: 219,608.891'

Segment# 46: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,547.407' East: 219,607.429'

Perimeter: 2,556.94' Area: 48,532Sq.Ft.
Error Closure: 0.008 Course: S15° 46' 51"W

Error North: -0.0075 East: -0.0021

Precision 1: 319,617.50

Parcel Name: PLAT - TRACT C

Description: TRACT C

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,482.703' East:219,878.399'

Segment# 1: Line

Course: N87° 32' 07"W Length: 25.00' North: 349,483.778' East: 219,853.422'

Segment# 2: Line

Course: N2° 27' 53"E Length: 24.50' North: 349,508.255' East: 219,854.476'

Segment# 3: Curve

Length: 38.48' Radius: 24.50' Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: N42° 32' 07"W Course In: N87° 32' 07"W Course Out: N2° 27' 53"E

RP North: 349,509.309' East: 219,829.998' End North: 349,533.786' East: 219,831.052'

Segment# 4: Line

Course: N87° 32' 07"W Length: 105.00' North: 349,538.302' East: 219,726.149'

Segment# 5: Curve

Length: 41.84' Radius: 49.50'
Delta: 48°25'48" Tangent: 22.26'

Chord: 40.61' Course: N63° 19' 14"W Course In: N2° 27' 53"E Course Out: S50° 53' 40"W

RP North: 349,587.756' East: 219,728.278' End North: 349,556.534' East: 219,689.867'

Segment# 6: Curve

Length: 24.31' Radius: 49.50' Delta: 28°08'10" Tangent: 12.40'

Chord: 24.06' Course: N25° 02' 15"W Course In: N50° 53' 40"E Course Out: S79° 01' 51"W

RP North: 349,587.756' East: 219,728.278' End North: 349,578.337' East: 219,679.682'

Segment# 7: Curve

Length: 11.61' Radius: 49.50' Delta: 13°26'02" Tangent: 5.83'

Chord: 11.58' Course: N4° 15' 08"W

Course In: N79° 01' 51"E Course Out: N87° 32' 07"W

RP North: 349,587.756' East: 219,728.278' End North: 349,589.885' East: 219,678.824'

Segment# 8: Line

Course: N2° 27' 53"E Length: 22.50' North: 349,612.364' East: 219,679.791'

Segment# 9: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,646.332' East: 219,681.253'

Segment# 10: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,680.301' East: 219,682.716'

Segment# 11: Line

Course: N2° 27' 53"E Length: 41.00' North: 349,721.263' East: 219,684.479'

Segment# 12: Line

Course: S87° 32' 07"E Length: 25.00' North: 349,720.188' East: 219,709.456'

Segment# 13: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,676.229' East: 219,707.563'

Segment# 14: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,642.260' East: 219,706.101'

Segment# 15: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,608.291' East: 219,704.639'

Segment# 16: Line

Course: S2° 27' 53"W Length: 19.50' North: 349,588.809' East: 219,703.801'

Segment# 17: Curve

Length: 15.52' Radius: 24.50'
Delta: 36°17'15" Tangent: 8.03'

Chord: 15.26' Course: S15° 40' 45"E

Course In: S87° 32' 07"E Course Out: S56° 10' 38"W

RP North: 349,587.756' East: 219,728.278' End North: 349,574.119' East: 219,707.924'

Segment# 18: Curve

Length: 22.97' Radius: 24.50'
Delta: 53°42'45" Tangent: 12.41'

Chord: 22.14' Course: S60° 40' 45"E Course In: N56° 10' 38"E Course Out: S2° 27' 53"W

RP North: 349,587.756' East: 219,728.278' End North: 349,563.279' East: 219,727.224'

Segment# 19: Line

Course: S87° 32' 07"E Length: 105.00' North: 349,558.763' East: 219,832.127'

Segment# 20: Curve

Length: 22.97' Radius: 24.50'
Delta: 53°42'45" Tangent: 12.41'

Chord: 22.14' Course: N65° 36' 30"E Course In: N2° 27' 53"E Course Out: S51° 14' 53"E

RP North: 349,583.240' East: 219,833.181' End North: 349,567.905' East: 219,852.287'

Segment# 21: Curve

Length: 15.52' Radius: 24.50' Delta: 36°17'15" Tangent: 8.03'

Chord: 15.26' Course: N20° 36' 30"E

Course In: N51° 14' 53"W Course Out: S87° 32' 07"E

RP North: 349,583.240' East: 219,833.181' End North: 349,582.187' East: 219,857.658'

Segment# 22: Line

Course: N2° 27' 53"E Length: 19.50' North: 349,601.669' East: 219,858.497'

Segment# 23: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,635.637' East: 219,859.959'

Segment# 24: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,669.606' East: 219,861.421' Segment# 25: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,713.565' East: 219,863.313'

Segment# 26: Line

Course: S87° 32' 07"E Length: 25.00' North: 349,712.490' East: 219,888.290'

Segment# 27: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,668.531' East: 219,886.398'

Segment# 28: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,634.562' East: 219,884.936'

Segment# 29: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,600.594' East: 219,883.474'

Segment# 30: Line

Course: S2° 27' 53"W Length: 50.00' North: 349,550.640' East: 219,881.323'

Segment# 31: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,516.671' East: 219,879.861'

Segment# 32: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,482.703' East: 219,878.399'

Perimeter: 1,127.21' Area: 13,986Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 1,127,220,000.00

Parcel Name: PLAT - TRACT D

Description: TRACT D

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,567.905' East:219,852.287'

Segment# 1: Curve

Length: 22.97' Radius: 24.50'
Delta: 53°42'45" Tangent: 12.41'

Chord: 22.14' Course: S65° 36' 30"W Course In: N51° 14' 53"W Course Out: S2° 27' 53"W

RP North: 349,583.240' East: 219,833.181' End North: 349,558.763' East: 219,832.127'

Segment# 2: Line

Course: N87° 32' 07"W Length: 105.00' North: 349,563.278' East: 219,727.224'

Segment# 3: Curve

Length: 22.97' Radius: 24.50'
Delta: 53°42'45" Tangent: 12.41'

Chord: 22.14' Course: N60° 40' 45"W Course In: N2° 27' 53"E Course Out: S56° 10' 38"W

RP North: 349,587.756' East: 219,728.278' End North: 349,574.118' East: 219,707.924'

Segment# 4: Line

Course: S87° 32' 07"E Length: 59.75'
North: 349,571.549' East: 219,767.619'

Segment# 5: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,605.517' East: 219,769.081'

Segment# 6: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,639.486' East: 219,770.543'

Segment# 7: Line

Course: N2° 27' 53"E Length: 34.00' North: 349,673.455' East: 219,772.005'

Segment# 8: Line

Course: N2° 27' 53"E Length: 44.00' North: 349,717.414' East: 219,773.897'

Segment# 9: Line

Course: S87° 32' 07"E Length: 20.00' North: 349,716.554' East: 219,793.879' Segment# 10: Line

Course: S2° 27' 53"W Length: 44.00' North: 349,672.594' East: 219,791.987'

Segment# 11: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,638.626' East: 219,790.524'

Segment# 12: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,604.657' East: 219,789.062'

Segment# 13: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,570.689' East: 219,787.600'

Segment# 14: Line

Course: S87° 32' 07"E Length: 64.75'
North: 349,567.904' East: 219,852.290'

Perimeter: 587.43' Area: 4,246Sq.Ft.

Error Closure: 0.003 Course: S85° 46' 31"E

Error North: -0.0002 East: 0.0031

Precision 1: 195,813.33

Parcel Name: PLAT - TRACT E

Description: TRACT E

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,717.649' East:219,602.713'

Segment# 1: Line

Course: N2° 28' 46"E Length: 64.23'
North: 349,781.819' East: 219,605.492'

Segment# 2: Curve

Length: 14.42' Radius: 16.00' Delta: 51°37'19" Tangent: 7.74'

Chord: 13.93' Course: S57° 08' 11"E Course In: N58° 40' 29"E Course Out: S7° 03' 10"W

RP North: 349,790.137' East: 219,619.160' End North: 349,774.258' East: 219,617.195'

Segment# 3: Curve

Length: 1.28' Radius: 16.00'
Delta: 4°35'17" Tangent: 0.64'

Chord: 1.28' Course: S85° 14' 29"E

Course In: N7° 03' 10"E Course Out: S2° 27' 53"W

RP North: 349,790.137' East: 219,619.160' End North: 349,774.152' East: 219,618.472'

Segment# 4: Line

Course: S87° 32' 07"E Length: 32.72'
North: 349,772.745' East: 219,651.161'

Segment# 5: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,771.283' East: 219,685.130'

Segment# 6: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,769.821' East: 219,719.098'

Segment# 7: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,768.358' East: 219,753.067'

Segment# 8: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,766.896' East: 219,787.036'

Segment# 9: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,765.434' East: 219,821.004'

Segment# 10: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,763.972' East: 219,854.973'

Segment# 11: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,762.510' East: 219,888.941'

Segment# 12: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,761.048' East: 219,922.910' Segment# 13: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,759.586' East: 219,956.878'

Segment# 14: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,758.123' East: 219,990.847'

Segment# 15: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,756.661' East: 220,024.815'

Segment# 16: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,755.199' East: 220,058.784'

Segment# 17: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,753.737' East: 220,092.752'

Segment# 18: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,752.275' East: 220,126.721'

Segment# 19: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,750.813' East: 220,160.690'

Segment# 20: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,749.351' East: 220,194.658'

Segment# 21: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,747.888' East: 220,228.627'

Segment# 22: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,746.426' East: 220,262.595'

Segment# 23: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,744.964' East: 220,296.564' Segment# 24: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,743.502' East: 220,330.532'

Segment# 25: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,742.040' East: 220,364.501'

Segment# 26: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,740.578' East: 220,398.469'

Segment# 27: Line

Course: S87° 32' 07"E Length: 40.22'
North: 349,738.848' East: 220,438.652'

Segment# 28: Line

Course: S2° 27' 53"W Length: 50.00' North: 349,688.894' East: 220,436.502'

Segment# 29: Line

Course: N87° 32' 07"W Length: 44.22' North: 349,690.796' East: 220,392.323'

Segment# 30: Line

Course: N87° 32' 07"W Length: 25.00' North: 349,691.871' East: 220,367.346'

Segment# 31: Line

Course: N87° 32' 07"W Length: 23.50' North: 349,692.882' East: 220,343.868'

Segment# 32: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,694.344' East: 220,309.899'

Segment# 33: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,695.806' East: 220,275.931'

Segment# 34: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,697.268' East: 220,241.962' Segment# 35: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,698.730' East: 220,207.994'

Segment# 36: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,700.192' East: 220,174.025'

Segment# 37: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,701.655' East: 220,140.056'

Segment# 38: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,703.117' East: 220,106.088'

Segment# 39: Line

Course: N87° 32' 07"W Length: 39.00' North: 349,704.794' East: 220,067.124'

Segment# 40: Line

Course: N87° 32' 07"W Length: 25.00' North: 349,705.869' East: 220,042.147'

Segment# 41: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,708.858' East: 219,972.711'

Segment# 42: Line

Course: N87° 32' 07"W Length: 20.00' North: 349,709.718' East: 219,952.730'

Segment# 43: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,712.492' East: 219,888.290'

Segment# 44: Line

Course: N87° 32' 07"W Length: 25.00' North: 349,713.567' East: 219,863.313'

Segment# 45: Line

Course: N87° 32' 07"W Length: 69.50' North: 349,716.556' East: 219,793.877' Segment# 46: Line

Course: N87° 32' 07"W Length: 20.00' North: 349,717.416' East: 219,773.895'

Segment# 47: Line

Course: N87° 32' 07"W Length: 64.50' North: 349,720.189' East: 219,709.455'

Segment# 48: Line

Course: N87° 32' 07"W Length: 25.00' North: 349,721.264' East: 219,684.478'

Segment# 49: Line

Course: N87° 32' 07"W Length: 68.22' North: 349,724.198' East: 219,616.321'

Segment# 50: Curve

Length: 1.28' Radius: 16.00'
Delta: 4°35'17" Tangent: 0.64'

Chord: 1.28' Course: N89° 49' 46"W Course In: S2° 27' 53"W Course Out: N2° 07' 25"W

RP North: 349,708.213' East: 219,615.633' End North: 349,724.202' East: 219,615.040'

Segment# 51: Curve

Length: 14.45' Radius: 16.00' Delta: 51°43'42" Tangent: 7.76'

Chord: 13.96' Course: S62° 00' 44"W

Course In: S2° 07' 25"E Course Out: N53° 51' 07"W

RP North: 349,708.213' East: 219,615.633' End North: 349,717.651' East: 219,602.713'

Perimeter: 1,787.53' Area: 41,768Sq.Ft. Error Closure: 0.002 Course: N1° 22' 21"E

Error North: 0.0020 East: 0.0000

Precision 1: 893,770.00

Parcel Name: PLAT - TRACT F

Description: TRACT F

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,476.504' East:220,057.298'

Segment# 1: Line

Course: S2° 27' 53"W Length: 1.50'

North: 349,475.005' East: 220,057.233'

Segment# 2: Line

Course: N87° 32' 07"W Length: 25.00'

North: 349,476.081' East: 220,032.257'

Segment# 3: Line

Course: N2° 27' 53"E Length: 34.00'

North: 349,510.049' East: 220,033.719'

Segment# 4: Line

Course: N2° 27' 53"E Length: 34.00'

North: 349,544.018' East: 220,035.181'

Segment# 5: Line

Course: N2° 27' 53"E Length: 50.00'

North: 349,593.971' East: 220,037.331'

Segment# 6: Line

Course: N2° 27' 53"E Length: 34.00'

North: 349,627.940' East: 220,038.793'

Segment# 7: Line

Course: N2° 27' 53"E Length: 34.00'

North: 349,661.908' East: 220,040.255'

Segment# 8: Line

Course: N2° 27' 53"E Length: 44.00'

North: 349,705.868' East: 220,042.148'

Segment# 9: Line

Course: S87° 32' 07"E Length: 25.00'

North: 349,704.793' East: 220,067.124'

Segment# 10: Line

Course: S2° 27' 53"W Length: 68.50'

North: 349,636.356' East: 220,064.179'

Segment# 11: Line

Course: S2° 27' 53"W Length: 44.50'

North: 349,591.897' East: 220,062.265'

Segment# 12: Curve

Length: 38.48' Radius: 24.50'
Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: S42° 32' 07"E Course In: S87° 32' 07"E Course Out: S2° 27' 53"W

RP North: 349,590.844' East: 220,086.742' End North: 349,566.366' East: 220,085.689'

Segment# 13: Line

Course: S87° 32' 07"E Length: 19.50' North: 349,565.528' East: 220,105.171'

Segment# 14: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,564.065' East: 220,139.139'

Segment# 15: Line

Course: S87° 32' 07"E Length: 97.00' North: 349,559.894' East: 220,236.049'

Segment# 16: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,558.432' East: 220,270.018'

Segment# 17: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,556.970' East: 220,303.987'

Segment# 18: Line

Course: S87° 32' 07"E Length: 33.00'
North: 349,555.551' East: 220,336.956'

Segment# 19: Curve

Length: 1.00' Radius: 24.50' Delta: 2°20'21" Tangent: 0.50'

Chord: 1.00' Course: S88° 42' 18"E Course In: N2° 27' 53"E Course Out: S0° 07' 31"W

RP North: 349,580.028' East: 220,338.010' End North: 349,555.528' East: 220,337.956'

Segment# 20: Curve

Length: 37.48' Radius: 24.50' Delta: 87°39'39" Tangent: 23.52'

Chord: 33.93' Course: N46° 17' 42"E Course In: N0° 07' 31"E Course Out: S87° 32' 07"E

RP North: 349,580.028' East: 220,338.010' End North: 349,578.974' East: 220,362.487'

Segment# 21: Line

Course: N2° 27' 53"E Length: 113.00' North: 349,691.870' East: 220,367.346'

Segment# 22: Line

Course: S87° 32' 07"E Length: 25.00' North: 349,690.795' East: 220,392.323'

Segment# 23: Line

Course: S2° 27' 53"W Length: 41.09' North: 349,649.743' East: 220,390.556'

Segment# 24: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,615.774' East: 220,389.094'

Segment# 25: Line

Course: S2° 27' 53"W Length: 34.00' North: 349,581.806' East: 220,387.632'

Segment# 26: Line

Course: S2° 27' 53"W Length: 3.91' North: 349,577.899' East: 220,387.464'

Segment# 27: Curve

Length: 32.34' Radius: 49.50' Delta: 37°25'58" Tangent: 16.77'

Chord: 31.77' Course: S21° 10' 51"W Course In: N87° 32' 07"W Course Out: S50° 06' 10"E

RP North: 349,580.028' East: 220,338.010' End North: 349,548.278' East: 220,375.986'

Segment# 28: Curve

Length: 24.56' Radius: 49.50' Delta: 28°25'36" Tangent: 12.54'

Chord: 24.31' Course: S54° 06' 38"W Course In: N50° 06' 10"W Course Out: S21° 40' 34"E

RP North: 349,580.028' East: 220,338.010' End North: 349,534.028' East: 220,356.293'

Segment# 29: Curve

Length: 20.86' Radius: 49.50'
Delta: 24°08'27" Tangent: 10.59'

Chord: 20.70' Course: S80° 23' 39"W Course In: N21° 40' 34"W Course Out: S2° 27' 53"W

RP North: 349,580.028' East: 220,338.010' End North: 349,530.574' East: 220,335.881'

Segment# 30: Line

Course: N87° 32' 07"W Length: 8.00'

North: 349,530.918' East: 220,327.888'

Segment# 31: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,532.380' East: 220,293.920'

Segment# 32: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,533.842' East: 220,259.951'

Segment# 33: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,535.304' East: 220,225.983'

Segment# 34: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,536.766' East: 220,192.014'

Segment# 35: Line

Course: N87° 32' 07"W Length: 20.00' North: 349,537.626' East: 220,172.033'

Segment# 36: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,539.089' East: 220,138.064'

Segment# 37: Line

Course: N87° 32' 07"W Length: 34.00' North: 349,540.551' East: 220,104.096'

Segment# 38: Line

Course: N87° 32' 07"W Length: 19.50' North: 349,541.389' East: 220,084.614' Segment# 39: Curve

Length: 38.48' Radius: 24.50'
Delta: 90°00'00" Tangent: 24.50'

Chord: 34.65' Course: S47° 27' 53"W

Course In: S2° 27' 53"W Course Out: N87° 32' 07"W

RP North: 349,516.912' East: 220,083.560' End North: 349,517.966' East: 220,059.083'

Segment# 40: Line

Course: S2° 27' 53"W Length: 41.50' North: 349,476.504' East: 220,057.298'

Perimeter: 1,383.21' Area: 17,186Sq.Ft. Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 1,383,200,000.00

Parcel Name: PLAT - TRACT G

Description: TRACT G

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,564.066' East:220,139.139'

Segment# 1: Line

Course: N2° 27' 53"E Length: 69.00'
North: 349,633.002' East: 220,142.106'

Segment# 2: Line

Course: S87° 32' 07"E Length: 29.00'
North: 349,631.755' East: 220,171.080'

Segment# 3: Line

Course: S87° 32' 07"E Length: 34.00'
North: 349,630.293' East: 220,205.048'

Segment# 4: Line

Course: S87° 32' 07"E Length: 34.00' North: 349,628.830' East: 220,239.017'

Segment# 5: Line

Course: S2° 27' 53"W Length: 69.00' North: 349,559.894' East: 220,236.049' Segment# 6: Line

Course: N87° 32' 07"W Length: 97.00'
North: 349,564.066' East: 220,139.139'

Perimeter: 332.00' Area: 6,693Sq.Ft.

Error Closure: 0.000 Course: N0° 00' 00"E

Error North: 0.0000 East: 0.0000

Precision 1: 332,000,000.00

Parcel Name: PLAT - TRACT H

Description: TRACT H

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,555.529' East:220,337.956'

Segment# 1: Line

Course: N2° 27' 53"E Length: 68.98'
North: 349,624.445' East: 220,340.922'

Segment# 2: Line

Course: N2° 27' 53"E Length: 68.50' North: 349,692.881' East: 220,343.868'

Segment# 3: Line

Course: S87° 32' 07"E Length: 23.50' North: 349,691.871' East: 220,367.346'

Segment# 4: Line

Course: S2° 27' 53"W Length: 113.00' North: 349,578.975' East: 220,362.487'

Segment# 5: Curve

Length: 37.48' Radius: 24.50' Delta: 87°39'39" Tangent: 23.52'

Chord: 33.93' Course: S46° 17' 42"W Course In: N87° 32' 07"W Course Out: S0° 07' 31"W

RP North: 349,580.029' East: 220,338.010' End North: 349,555.529' East: 220,337.956'

Perimeter: 311.46' Area: 3,102Sq.Ft. Error Closure: 0.000 Course: N13° 28' 50"E

Error North: 0.0004 East: 0.0001

Precision 1: 311,460,000.00

Parcel Name: PLAT - TRACT I

Description: TRACT I

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:349,688.894' East:220,436.500'

Segment# 1: Line

Course: N2° 27' 53"E Length: 50.00' North: 349,738.848' East: 220,438.651'

Segment# 2: Line

Course: S87° 32' 07"E Length: 6.00'

North: 349,738.590' East: 220,444.645'

Segment# 3: Line

Course: S0° 39' 38"E Length: 50.07'

North: 349,688.523' East: 220,445.222'

Segment# 4: Line

Course: N87° 32' 07"W Length: 8.73'

North: 349,688.898' East: 220,436.500'

Perimeter: 114.80' Area: 368Sq.Ft.

Error Closure: 0.004 Course: N0° 18' 34"W

Error North: 0.0045 East: 0.0000

Precision 1: 28,700.00

## **Parcel Map Check Report**

Client:

Client

Client Company

Address 1 Date: 4/22/2021 8:13:25 AM Prepared by:

Preparer

Your Company Name 123 Main Street

Parcel Name: OVERALL - 163

Description:

Process segment order counterclockwise: False

Enable mapcheck across chord: False

North:350,915.716' East:218,734.944'

Segment# 1: Line

Course: S87° 32' 07"E Length: 836.12' North: 350,879.759' East: 219,570.291'

Segment# 2: Line

Course: S0° 39' 38"E Length: 299.77' North: 350,580.009' East: 219,573.746'

Segment# 3: Line

Course: S53° 51' 40"W Length: 60.18' North: 350,544.518' East: 219,525.146'

Segment# 4: Line

Course: S79° 49' 47"W Length: 57.18' North: 350,534.421' East: 219,468.864'

Segment# 5: Line

Course: S83° 40' 49"W Length: 101.12' North: 350,523.290' East: 219,368.359'

Segment# 6: Line

Course: S85° 22' 06"W Length: 100.72' North: 350,515.157' East: 219,267.968'

Segment# 7: Line

Course: S89° 55' 14"W Length: 200.16' North: 350,514.880' East: 219,067.808'

Segment# 8: Line

Course: S88° 46' 39"W Length: 100.18' North: 350,512.742' East: 218,967.651'

Segment# 9: Line

Course: S89° 20' 55"W Length: 218.82' North: 350,510.255' East: 218,748.845'

Segment# 10: Line

Course: N46° 44' 20"W Length: 41.51' North: 350,538.703' East: 218,718.616'

Segment# 11: Line

Course: N2° 28' 46"E Length: 377.37' North: 350,915.719' East: 218,734.941'

Perimeter: 2,393.13' Area: 319,031Sq.Ft. Error Closure: 0.005 Course: N39° 30' 58"W

Error North: 0.0038 East: -0.0031

Precision 1: 478,626.00



## **PRE-APPLICATION MEETING SUMMARY**

SPRINGS		Area: South Date: 8/11/2020
OLYMPIC CITY <b>USA</b>	Pre-Application No.: TKB-20-076	
Applicant(s) Present: <u>Jim Ivy, Lee Eisenheim</u>	Lot Size: 6.89 acres	
Site Location: <u>NWC Powers and Hancock</u>		TSN: <u>6436200018</u>
Project Description: <u>Single Family Resident</u>	ial Development (small lot)	Zone: PBC AO
APPLICATION(S) REQUIRED:	lication to the Planning Department required	
□ 2020 Land Use Map Amendment     □ Administrative Relief     □ Amendment to Plat Restriction     □ Annexation     □ Building Permit to Unplatted Land     □ CMRS No.     □ Concept Plan	Development Agreement (PUD Zone)        Development Plan ●MJ ○MN ○MN     Historic Preservation Board      Master Plan ●MJ ○MN ○MN     Minor Improvement Plan     Nonuse Variance / Warrant     Preservation Easement Adjustment     Property Boundary Adjustment	Subdivision Waiver Design Process Use Variance MJ MN MM Vacation of Plat Vacation of Public Right-of-Way Waiver of Replat Zone Change
MJ = Major Amendment, MN = Minor Amendment,		ornis ana checklists
NEIGHBORHOOD ORGANIZATION: Neighborhood Association/Contact: Silver  PUBLIC NOTIFICATION REQUIREMENTS:  Note: Applicant will be required to pay for postage at time of poster pick-up.	Pre-Application Stage    X   Internal Re   X   Poster   Poster   X   Poster   Poster	view Stage  No Public Hearing Stage  No Public Notice Required  1,000 ft. Custom distance:
ADDITIONAL STUDIES/MATERIALS TO BE  X Geo-Hazard Report		☑ Drainage Report
Contact: Patrick Morris, 719-385-5075	Contact: Zaker Alazzeh, 719-385-5468	Contact: Jonathan Scherer, 719-385-5546
<ul><li>Hydraulic Grade Line</li><li>Elevation Drawings</li></ul>	<ul><li>Wastewater Master Facility Report</li><li>Mineral Estate Owner Notification</li></ul>	☐ Land Suitability Analysis  ▼ Other: Fiscal limpact Study
LDTC MEETING: Yes No	Date: TBD	Time:
<b>COMMENTS:</b> (This is a preliminary listing of issues ar	nd attention items; additional issues will likely surface as the a	oplication proceeds through the review process):
- Final Plat application needed to create plate required are zone change and master polycommission and City Council; due to converse PBC zone can accommodate several type - R-5 zone standards apply (code section 7 copposition; Master Plan does not appear to during review cycle; - Staff support is not generally - Use checklists on City Planning webpage reviewers listed above individually or schedeling cologic hazard report, traffic impact analyalf submittal is made, all items must be upled	PBC zone under R-5 development standards recatted lot for multi-family or to subdivide for ind lan, if R-5 standards cannot be met; which requersion from commercial to residential and impass of residential development under a Condition 3.104); - If R-5 lot size minimums cannot be med have been completed, and would likely be requaranteed for this proposal, pending further disfor full submittal requirements and General Apdule LDTC for specific questions regarding the resist, and utilities items. Commissioner District # baded to a shared Dropbox folder prior to submitted diress below). Please coordinate with your plandard in the residual properties and the properties of th	ividual lots; Additional applications which may ire public hearings before the Planning ects fiscal impact study may be required al Use approved by the Planning Commission et, PUD rezone is required and could face quired; -Neighborhood meeting is a possibility scussion with department leadership plication Form; - You may contact staff respective areas of specialty: drainage report, 4 - Avila District 4: Yolanda Avila nittal, and printed copies of plans must be

NOTE: The above information is intended to assist in the preparation of an application. This sheet is not a complete list of submittal requirements. Refer to the Zoning and Subdivision Ordinances and the appropriate application checklists for further information and details.

This form and the information contained herein is valid for 6 months.

Fee Estimate: \$6,723 for CU+FP; \$9,203 full MP+ (see attachments to email)

Number of Plans: one electronic, one printed, two of any reports

#### Tasha Brackin, AICP

Senior Planner Land Use Review Planning & Community Development

30 S. Nevada Avenue, Suite 105 P.O. Box 1575, MC 155 Colorado Springs, CO 80901-1575 Phone: (719) 385-5369 Fax: (719) 385-5167 tbrackin@springsgov.com

	ľ	Project Notification Information	
Date: June 1, 2021			
Planner: Tasha Brackin			
Planner email: Tasha.Brackin@coloradosprings.go	V		
Planner phone number: (719) 385-5369			
Applicant Email: <u>jeff.mohr@enertiacg.com</u>			
Applicant Name: Enertia Consulting Group, Jeff Mo	hr		
TSNS: 6436200018	_		
Site Address (to be used on postcard): No Address	Ass	signed – "Northeast corner of Hancock	
Expressway and Silver Hawk Avenue"			
PROJECT:			
☐ Pre-application Notice		Standard Notification	
☐ Pre-application Neighborhood Meeting Notice		Standard with Neighborhood Meeting Notice	
□ No notice		Poster only	
PUBLIC NOTICE:  ☐ 150 feet ☐ 500 feet ☐ 1,000 feet ☐ Modified (attach modified buffer) ☐ No public notice  PROJECT BLURBS			
	-U I	Claurence and a second and Maria and a section a	
Provide a project blurb for each application type, as where applicable for variances.	ว่านรับ	rianguage as needed. Note code sections	
Final Plat			

Request by DWR Enterprises, LLC, with representation by Enertia Consulting Group, for approval of the Skyview Village Final Plat. If approved the proposed application would allow for subdivision of the property into 73 single-family residential detached lots. The site is currently zoned PBC/AO (Planned Business Center/Airport Overlay), is 7.3 acres, and is located at the northeast corner of Hancock Expressway and Silver Hawk Avenue.

#### **POSTCARD**

Include 3-5 highlighted points to best describe the project.

• Final Plat for 73 single-family residential lots

#### **POSTER**

Fill out applicable information below:

Final Plat for 73 single-family residential lots

### **Planning and Development Distribution Form**

Preliminary Plat, Final Plat, Preliminary & Final Plat

Planner Intake Date:	6/1/2021	Admin Receive Date:	[6/2/21]
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**Project Name: Skyview Village Final Plat** 

1. PUBLIC NOTICE: (see Project Blurb to establish noticing parameters)

2. Date buckslip comments are due (21 calendar days after submittal): June 22, 2021

3. HOA: Silver Hawk # 151 and Soaring Eagles # 291

### 4. STANDARD DISTRIBUTION:

☑ Include all standard distribution recipients (either check here or individually check boxes below)

### ID# Division Name Email/Distribution Notes

	None	
85	Utilities Development Services	Buckslips@csu.org
9	Fire	CSFDDevelopmentSMB@coloradosprings.gov
24	SWENT	development.review@coloradosprings.gov
17	Cory Sharp, LUR MC 155	Cory.Sharp@coloradosprings.gov
66	Real Estate Services	Barbara.Reinardy@coloradosprings.gov
14	☐ Lois Ruggera	Lois.Ruggera@coloradosprings.gov
	Candy Fontecchio	Candy.Fontecchio@coloradosprings.gov
19	Century Link	Patti.Moore@CenturyLink.com
		Bea.Romero@centurylink.com
		Melissa.Spencer@centurylink.com
77	CSU Customer Contract Administration	Buckslips@csu.org
11	☐ IT GIS	Bootsy.Jones@coloradosprings.gov
13	Parks & Recreation	Britt.Haley@coloradosprings.gov
		Constance.Schmeisser@coloradosprings.gov
		Emily.Duncan@coloradosprings.gov
23	☐ Enumerations	addressing@pprbd.org
29	☐ Flood Plain	Keith@pprbd.org
98	US Postal Service	Elaine.f.medina@usps.gov

45	Zaker Alazzeh, Traffic - School	development.review@coloradosprings.gov
.0	Safety	<u>acvolopinicininoview Coolei adoopinige:gov</u>
65	Zaker Alazzeh, Traffic Eng (MC	development.review@coloradosprings.gov
40	460)	
48	Street Division	Corey.Rivera@coloradosprings.gov
		Cole.Platt@coloradosprings.gov
60	Transit	Roger.Austin@coloradosprings.gov
0.5	Occupied Hamilton Demonstration	and a single second and the second second
25	County Health Department	catherinemcgarvy@elpasoco.com
		Jason_Jacobsen@comcast.com
30	☐ Comcast	Justins. Fejeran@cable.comcast.com
		WSTMWR_MDSubmissions@comcast.com
•		
3	CONO	rdavis@cscono.org
92	Forestry	Jeff.Cooper@coloradosprings.gov
56	PlanCOS	PlanCOS@coloradosprings.gov
		rianoco e coloradosprings.gov
		•
SC	HOOL DISTRICT:	

#### 5. SCHOOL DISTRICT:

ID#	Division Name	Email/Distribution Notes
	None	
<mark>36</mark>	School District # 2	sbecker@hsd2.org
68	School District # 3	gishd@wsd3.org
37	School District # 11	TERRY.SEAMAN@d11.org  JOSH.CHISM@d11.org
38	School District # 12	cooper@cmsd12.org
39	School District # 20	tom.gregory@asd20.org
69	School District # 22	chrissmith@esd22.org
41	School District # 49	mandrews@d49.org

# 6. MILITARY INSTALLATION (if within 2 mile buffer): ID# Division Name

Iυ	# Division Name	Email/Distribution Notes
	□ None	
	84  Fort Carson	john.j.sanders71.civ@mail.mil

		Thomas.j.wiersma.civ@mail.mil
46	NORAD	Michael.kozak.2@us.af.mil  Michael.Shafer.4@us.af.mil  joseph.elms@us.af.mil  21CES.CENB.BaseDevelopment@us.af.mil
26	USAFA	corine.weiss@us.af.mil craig.johnson.35.ctr@us.af.mil steven.westbay.ctr@us.af.mil elizabeth.dukes.3.ctr@us.af.mil 10CES.CENP.USAFADEVREVIEWGRP@us.af.mil
<mark>75</mark>	□ Peterson     □	PAEK, AYOKA B GS-12 USSF AFSPC 21 CES/CENB <a yoka.paek@spaceforce.mil=""> joseph.elms@us.af.mil 21CES.CENB.BaseDevelopment@us.af.mil</a>

# 7. OPTIONAL DISTRIBUTION (Depending on Location of Site): ID# Division Name Email/Distribution Notes

שו <u>#</u>	Division Name	Email/Distribution Notes
	None	
59	StratusIQ – AKA	jlandis@stratusiq.com
	Falcon Broadband	tking@stratusiq.com
		cotrin@stratusiq.com
		BLR & Flying Horse
27	CDOT (adjacent to	Valerie.vigil@state.co.us
	CDOT ROW)	- and the state of
34	Colorado Geological	cgs_lur@mines.edu
	Survey	
33	SECWCD, Garrett	garrett@secwcd.com
	Markus	
18	Streamside Area	Tasha.Brackin@coloradosprings.gov
	Overlay	
15	☐ Hillside Overlay	Kerri.Schott@coloradosprings.gov
<mark>20</mark>		Kandrews@coloradosprings.gov
		Patrick.Bowman@coloradosprings.gov
		Kevin.Keith@coloradosprings.gov
<mark>63</mark>	El Paso County Dev.	NinaRuiz@elpasoco.com
	Services Division	Review of Plans within ½ mile of a County/City Border
43		admin@wescottfire.org
	(adjacent only)	
71	☐ Falcon Fire Protection	tharwig@falconfire.org
	District	

72	☐ Black Forest Fire	chief@bffire.org
	Protection District	
81	☐ Broadmoor Fire	chief@broadmoorfire.com
	Protection District	noalsperran@gmail.com
80	CSURA – Urban	Jariah.Walker@coloradosprings.gov
	Renewal	
5		Metro District email
65	Kate Brady, Mike	Kate.Brady@coloradosprings.gov
	Planning, Traffic	
53	UCCS Review – North	mwood@uccs.edu
	Nevada Overlay zone	
49	Chelsea Gaylord,	Chelsea.Gaylord@coloradosprings.gov
	Economic Development	QOZ

8. LAND USE REVIEW: Hard Copy Full sized plans

Traffic Report, Drainage Report, Geo-Hazard Report

Special notes or instructions: