### **GENERAL APPLICATION FORM**

OLORADO SPRINGS LYMPIC CITY USA

Project Name:	Colorado Springs Airport Filing No. 1F	Existing Zone:	APD	Acreage:	1002.266
Site Address:	TBD	Direction from	North east of	the interse	ction of Peak
5500000430		Direction from Nearest Street	Innovation Pk	wy and Int	egration Loop.

:hedule Number(s):	5500000430		Nearest Street Intersection:	Innovation Pkwy and Integration Loop.
OF PLAN(S) - Check all that apply. Note: MJ=Major Amendment; MN=Minor Amendment; MM=Minor Modification				
)20 Land Use Map Amendment Property Boundary Adjustment				
dministrative Relief		PUD Conce		C New C MJ C MN C MM
mendment to Plat Re	striction	-	opment Plan	C New C MJ C MN C MM
nnexation		PUD Zone	-	
ilding Permit to Unp	latted Land	Street Nam	_	
ilding Permit Prior to		Subdivision	_	relim ( Prelim & Final 🏉 Final
_	C1 C2 C3	Subdivision		esign ( Process
	New CMJ CMN CMM	Use Varian		C New C MJ C MN C MM
•	New (MJ (MN (MM	Vacation o	f Plat	
pordinated Sign Plan	(CSP)	☐ Waiver of R		
evelopment Agreeme		Zone Change; Proposed Zone:		
	New CMJ CMN CMM		J .	
•	Re-roof ( Hearing Request	FBZ Develo	opment Plan	C New C MJ C MN C MM
	reliminary (Final (Irrigation	_	•	C New C MJ C MN C MM
•	New CMJ CMN CMM	FBZ Interin		
onuse Variance			Improvement Pl	an
eservation Easement	Adjustment	FBZ Warrar		
ERTY OWNER AND/OR APPLICANT/CONSULTANT ACKNOWLEDGEMENT OF RESPONSIBILITIES:  nature(s) hereby certify that the statements made by myself and constituting part of this application are true and correct. I am fully aware that is representation of any information on this application may be grounds for denial of this application. I agree that if this request is approved, it is on the representations made in this submittal, and any approval or subsequently issued building permit(s) or other type of permit(s) may be did without notice if there is a breach of representations or conditions of approval. The applicant/owner by his or her signature understands and 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 aping, paving, lighting, etc.) prior to receiving a Certificate of Occupancy.				
ure of Property Owner	Date	Signature of C	onsultant	Date
ure of Developer	Date			
	APPLICANT CONTACT INFOR	RMATION (pleas	e print or type)	
rty Owner: City of Color	rado Springs	Co	ntact Name: Troy	Stover
: tstover@springsgov.co	om		Phone:	(719) 238-0398
oper: UFCS Airport, LLC Contact Name: Zach Knight			Knight	
: zjk@urbanfrontier.com Phone: (805) 714-9660				
Itant/Main Contact name: Enertia Consulting Group, LLC - Bonner Gilmore Phone: (303) 875-7131				
ss: 1529 Market St. Ste 200 City: Denver				
CO Zip Code: 80202 E-Mail: bonner.gilmore@enertiacg.com				
INER AUTHORIZATION: (CITY USE ONLY)				
ecklists X Distribution Form Project Blurb E-mail to Admin. Initial Review Level: X AR CPC DRB HP				
ent \$_5,605.00 Assigned to: Gabe Sevigny Date: 5-5-2022				

ot No.: \_\_\_\_\_ City File No: \_\_\_\_AR FP 22-00293



# 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)

<b>SUBMITTAL CHECKLIST</b> : The following items will need to be included in any Final Plat review submittal.	
<u>Applicant</u>	Planner
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 part 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.	t
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  Reports and Studies Requirement for each report is determined at the pre-application meeting or LDTC meeting. All reports to be provided in electronic form via Dropbox link from planner.	

**Geologic Hazard Report** 

**Drainage Reports** 

**Traffic Impact Analysis** 

Submittal of the <a href="https://example.com/Hydraulic Grade Line"><u>Hydraulic Grade Line (HGL) Request Form</u></a> to waterplanning@csu.org or fax to 719-668-5651 prior to submittal.

Submittal of the Wastewater Facilities Master Report to www.asterplansubmit@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 centerlinedefined by the plat will be clearly distinguishable from other map lines by use of distinct line type and/or thickness. In 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 sh	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:

	y located within the 100-year floodplain: 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."



- 303.875.7131
- bonner.gilmore@enertiacg.com
- www.enertiacg.com
- 1529 Market St., Suite 200 · Denver, CO 80202

April 20, 2022

Ms. Lonna Thelen, AICP Principal Planner City of Colorado Springs, Land Use Review Division 30 South Nevada, Ste 105 Colorado Springs, CO 80901

RE: Colorado Springs Airport Filing No. 1F Final Plat

Dear Ms. Thelen:

Peak Innovation Park intends to subdivide Lot 4 into seven new parcels, two tracts, and an airport roadway that are east of Peak Innovation Parkway and north of Integration Loop. These new subdivisions allow for future development within the Peak Innovation Master Development that will be consistent with the existing allowed uses.

Should you have any questions, please feel free to contact me.

Sincerely,

Bonner Gilmore Managing Partner

## LEGAL DESCRIPTION:

LOT 4, COLORADO SPRINGS AIROPRT FILING NO. 1E AS RECORDED IN RECEPTION NO. 222714920 OF THE RECORDS OF EL PASO COUNTY.

CONTAINS: 1022.266 ACRES, MORE OR LESS.

# **PLANNING & DEVELOPMENT DEPARTMENT**

	-	Project Notification Informatio	
Date: May 5, 2022 Planner: Gabe Sevigny Planner email: <a href="mailto:gabe.sevigny@coloradosprings.gov">gabe.sevigny@coloradosprings.gov</a> Planner phone number: (719) 385-5088 Applicant Email: <a href="mailto:bonner.gilmore@enertiacg.com">bonner.gilmore@enertiacg.com</a> Applicant Name: Bonner Gilmore TSN: 5500000430 Site Address (to be used on postcard): Northeast of Intersection		ak Innovation Pkwy and Integration Loop	
PROJECT: Colorado Springs Airport Filing No. 1F			
□ Pre-application Notice		Standard Notification  Standard with Naighborhood Masting Nation	
<ul><li>☐ Pre-application Neighborhood Meeting</li><li>Notice</li></ul>		Standard with Neighborhood Meeting Notice	
□ No notice		Poster only	
PUBLIC NOTICE:  ☐ 150 feet ☐ 500 feet ☐ 1,000 feet ☐ Modifie  PROJECT BLURB	d (att	tach modified buffer)	
Provide a project blurb for each application type, as where applicable for variances.	djust	language as needed. Note code sections	
Final Plat Request by the City of Colorado Springs, with representation by Enertia Consulting Group, LLC, for approval of the Colorado Springs Airport Filing No. 1F Final Plat. If approved the proposed application would allow for a replat of Lot 4 Colorado Springs Airport Filing No. 1E into seven (7) new parcels, two (2) tracts, and an airport roadway for the future development within the Peak Innovation Master Development Plan area. The site is zoned APD (Airport Planned Development), is 118.344 acres in size, and located northeast of the Peak Innovation Pkwy and Integration Loop intersection.			
POSTCARD			
<ul> <li>Include 3-5 highlighted points to best describe the project proposes a replat to create 7 ne</li> </ul>			

# **POSTER**

Fill out applicable information below:

What type of project is proposed? (large bold letters on poster, approx. 35 characters): A replat to create 7 new lots, 2 tracts, and airport roadway

## Planning and Development Distribution Form

Preliminary Plat, Final Plat, Preliminary & Final Plat

<u>Directions:</u> Planners select <u>at least one</u> check box under each section to determine the application distribution.

Project Name: Colorado Springs Airport Filing No. 1F

1. PUBLIC NOTICE: (see Project Blurb to establish noticing parameters)

2. Date buckslip comments are due (21 calendar days after submittal): 5-27-2022

3. HOA: NA

### 4. STANDARD DISTRIBUTION:

☐ Include all standard distribution recipients shown below (either check here or individually check boxes below)

#### **Division Name** ID# **Email/Distribution Notes** CONO 3 landusenotice@cscono.org **Utilities Development Services** Buckslips@csu.org 85 CSFDDevelopmentSMB@coloradosprings.gov 9 Fire Department 24 SWENT / EDRD development.review@coloradosprings.gov Cory Sharp, Land Surveyor Cory.Sharp@coloradosprings.gov 17 Real Estate Services Barbara.Reinardy@coloradosprings.gov 66 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** Buckslips@csu.org Administration 11 ☐ IT GIS Bootsy.Jones@coloradosprings.gov ☐ Parks & Recreation 13 Britt.Haley@coloradosprings.gov Constance.Schmeisser@coloradosprings.gov Emily.Duncan@coloradosprings.gov 23 **Enumerations** addressing@pprbd.org

1

29	☐ Flood Plain	Keith@pprbd.org
45	☐ Zaker Alazzeh, Traffic – School Safety	development.review@coloradosprings.gov
65	Zaker Alazzeh, Traffic Eng	development.review@coloradosprings.gov
48	Street Division	Corey.Rivera@coloradosprings.gov Cole.Platt@coloradosprings.gov mahensley@coloradosprings.gov
98	USPS	Elaine.f.kelly@usps.gov
60	Transit	Roger.Austin@coloradosprings.gov
25	County Health Department	catherinemcgarvy@elpasoco.com
30	☐ Comcast	Jason_Jacobsen@comcast.com Justins_ Fejeran@cable.comcast.com WSTMWR_MDSubmissions@comcast.com
92	Forestry	<u>Jeff.Cooper@coloradosprings.gov</u> <u>amunroe@coloradosprings.gov</u>
56	PlanCOS	PlanCOS@coloradosprings.gov

D# I	Division Name	Email/Distribution Notes
	None	
36	School District # 2	sbecker@hsd2.org lschroder@hsd2.org
68	School District # 3	gishd@wsd3.org
37	School District # 11	TERRY.SEAMAN@d11.org
38	School District # 12	dpeak@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	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 Kim.van_Treadway@us.af.mil 21CES.CENB.BaseDevelopments@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
75	□ Peterson	PAEK, AYOKA B GS-12 USSF AFSPC 21 CES/CENB ayoka.paek@spaceforce.mil POPPERT, PAUL E GS-11 USSF SPOC 21 CES/CENB <pre><pre><pre><pre>cpaul.poppert@spaceforce.mil&gt; 21CES.CENB.BaseDevelopment@us.af.mil</pre></pre></pre></pre>

# 7. OPTIONAL DISTRIBUTION (Depending on Location of Site): ID# Division Name Email/Distribution Notes

וט#	DIVISION Name	Email/Distribution Notes
	None	
59	StratusIQ – AKA Falcon Broadband	jlandis@stratusiq.com
		tking@stratusiq.com
		cotrin@stratusiq.com
		BLR & Flying Horse (ONLY)
27	☐ CDOT (adjacent to CDOT ROW)	Valerie.vigil@state.co.us
34	☐ Colorado Geological Survey	cgs lur@mines.edu
33	SECWCD, Garrett Markus	garrett@secwcd.com
18	Streamside Area Overlay	Tasha.Brackin@coloradosprings.gov
15	☐ Hillside Overlay	Kerri.Schott@coloradosprings.gov

20	⊠ <mark>Airport</mark>	Kandrews@coloradosprings.gov Patrick.Bowman@coloradosprings.gov
63		NinaRuiz@elpasoco.com Review of Plans within ½ mile of a County/City Border
43	☐ Wescott Fire District (adjacent only)	admin@wescottfire.org
71	☐ Falcon Fire Protection District	tharwig@falconfire.org
72	☐ Black Forest Fire Protection District	chief@bffire.org
81	☐ Broadmoor Fire Protection District	chief@broadmoorfire.com noalsperran@gmail.com
80	CSURA – Urban Renewal	Jariah.Walker@coloradosprings.gov
5	Metro District	Metro District Email Peak Metro #1 and #2
65	☐ Kate Brady, Bike Planning, Traffic	Kate.Brady@coloradosprings.gov
53	UCCS Review – North Nevada Overlay zone	mwood@uccs.edu
49	☐ Bob Cope & Sherry Hoffman, Shawna Lippert – Economic Development	Bob.Cope@coloradosprings.gov Sherry.Hoffman@coloradosprings.gov Shawna.Lippert@coloradosprings.gov

8. LAND USE REVIEW: Hard Copy Full sized plans

That a copy i an cizca plane					
		Traffic Report, Drainage Report, Geo-Hazard Report	l		

# **Special notes or instructions:**