## Annexation, Rezone & Land Use Plan





BILLESTI PRIAIRE COULS SAA



FOUNTAIN

### Annexation

- Serial Annexation = 7 Total Annexations
- 109-acres to be annexed
- 54 Acres of TOPS/ State Park Land
- Parks Policy is to annex COS owned land
- 51 Acres of Proposed Residential Use
- 4 Acres of Public ROW
- Serial annexation will allow annexation to meet State Statute (1/6th contingency)
- Annexation will bring Colorado Springs Utilities Water & Sewer to Rock Creek Mesa

Bring reliable water source to the Rock Creek Mesa community

Mobile Home Park will be connected to CSU Municipal Sewer System

Pawnee Road will be signalized at Highway 115 improving traffic safety

- Annexation agreement currently in review and will be completed prior to City Council
- No existing homes will be required to connect to city utilities or annex

PlanCOS Strategy ML-4.A-4: Align annexation, master plans and large scale planned unit development to contribute and connect to natural areas. An active park, open space and trail corridors are proposed between Cheyenne Mountain State Park and the proposed development. The proposed annexation is immediately south of Cheyenne Mountain State Park.

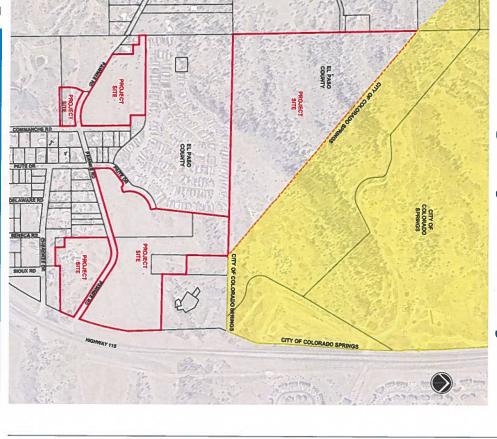








### **Existing City Boundary**



#### PROJECT COUNTY COUNTY COLORADO SPRINGS CITY OF COLORADO SPRI

### **Proposed City Boundary**

Existing vs. Proposed City Boundary

## Annexation of Land Review Criteria

- ë The area proposed to be annexed is a logical extension of the City's boundary;
- Located immediately south of the City of Colorado Springs and Fort Carson to the east
- Logical extension of city services and facilities since water and sanitary sewer mains have been installed through Cheyenne Mountain State Park
- These services serve Sundance at Rock Creek to the immediate north
- Annexation of these parcels will bring traffic related improvements to streets and intersections
- ġ. important, are not the only criteria and shall not be the sole measure of benefit to the City; The development of the area proposed to be annexed will be beneficial to the City. Financial considerations, although
- Brings 54 acres of TOPS owned land into City Limits
- Currently within El Paso County
- Parks Department policy is that all City owned park land should be within City of Colorado Springs limits
- Will serve growing housing needs and a need for diversity of housing products within the City of Colorado Springs, especially Fort Carson
- operating cost from the City's Parks Department Park and Open Space common areas within the development will be owned and maintained by the metro district removing the burden of



## **Annexation of Land Review Criteria**

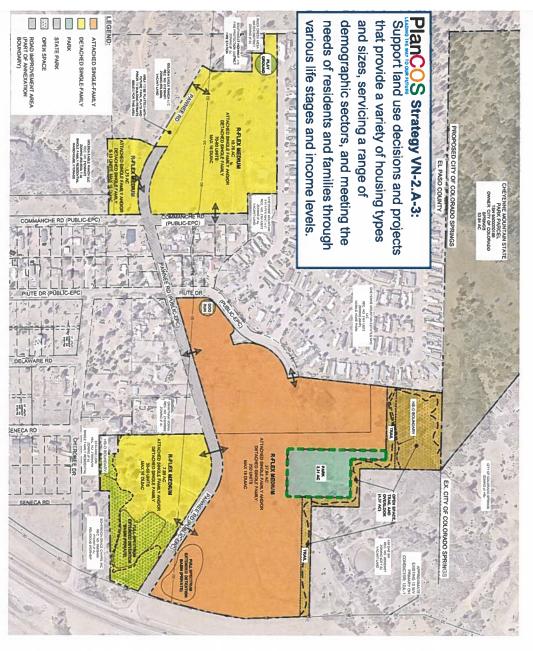
- c. There is a projected available water surplus at the time of request;
- Proposed project meets the criteria for determining water surplus
- Complies with CSU application of City Code Section 12.4.305
- Estimated water demand 100 AFY (Acre Feet/ Year) for the proposed development
- 9 The existing and projected water facilities and/or wastewater facilities of the City are expected to be sufficient for the present and projected needs for the foreseeable future to serve all present users whether within or outside the corporate limits of the City;
- Water and sewer will be provided by Colorado Springs utilities
- There are no proposed wells or individual septic systems within this development
- Installation of a CSU water system will provide reliable water supply in the event of a structure and wildfire
- Fire suppression will be provided by Colorado Springs Fire Department utilizing water mains and installation of fire hydrants throughout the
- 5 If the proposed annexation to the City overlaps an existing service area of another utility, the applicant shall petition the PUC (Public Utilities Commission) or other governing authority to revise the service area such that the new service area will be contiguous to the new corporate boundary of the City.
- The Rock Creek Mesa Water District serves a small portion of this area
- Rock Creek Mesa Water District does not have capacity to serve additional development resulting in a need for water service in this area not only for new construction but a reliable source of fire suppression



## **Land Use Plan Review Criteria**

- Capacity of the existing streets, utilities, parks, schools, and other public facilities to serve the proposed development;
- This development will be accessed by Highway 115 and existing residential roadways with improvements made as needec
- All areas will be within the Wildland Urban Interface (WUI) and developed in compliance with the CSFD Ignition Resistance Manuals.
- 53.84AC of the annexation and rezone area will remain as Cheyenne Mountain State Park
- Additional parks/ open space is planned to serve the community
- All open spaces, parks within R-Flex medium, and trails will be maintained by the metro district
- Fountain- Fort Carson School District #8 (FFC8)
- The developer and FCC8 have entered into a Memorandum of Agreement for a future elementary school site.
- FFC8 may elect to choose a school site after the first 200 units are occupied.





### Land Use Plan

- 54-acres proposed as Park (PK) Zone
- Cheyenne Mountain State Park
- 51-acres proposed as R-Flex Medium

#### **R-Flex Medium**

- Provide a range of Single Family Attached/
  Detached unit types and price points.
- Density Range: 5-16 DU/AC (capped at 400 DU).

#### **Diversity of Development**

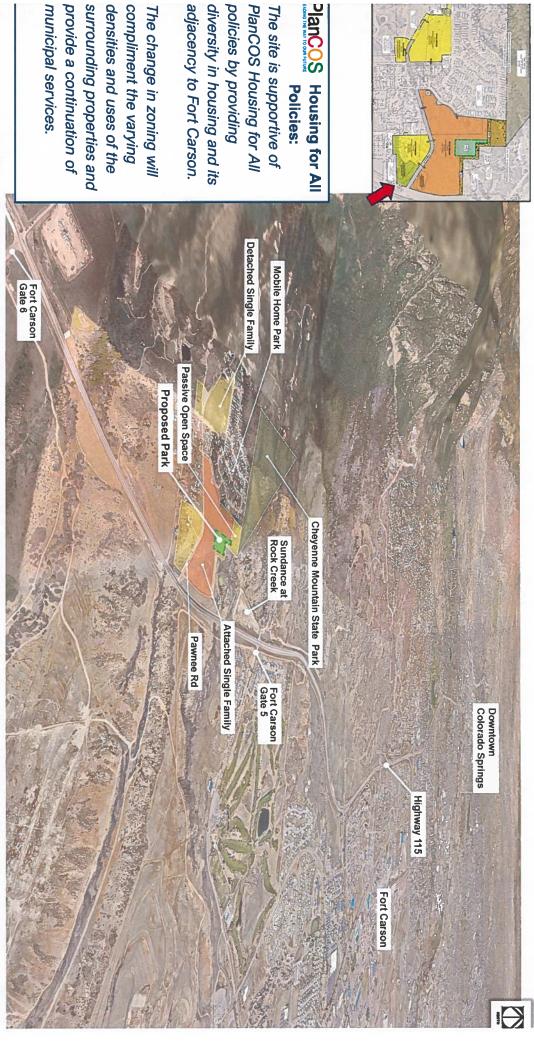
- Supports housing needs for Fort Carson and the City of Colorado Springs.
- Increased housing choices and price points near Fort Carson Mountain Post.
- Residential development is proposed adjacent to the existing mobile home park and existing single family residential.
- Introduces additional residential lot types within an existing residential community.

#### Existing Homes (+/-308)

- Approximate existing single-family homes = 78 units
- Approximate existing mobile home park = 230 units

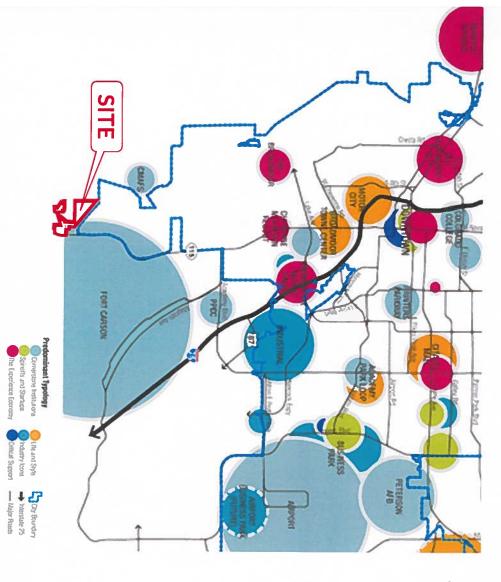
Land Use Pla







**Project Perspective** 



## Proximity / Opportunity to serve Employment Centers

Directly adjacent to Colorado Springs' Largest Employer, a Cornerstone Institution (Fort Carson) Cornerstone Institutions have long served as the foundation of the local economy.

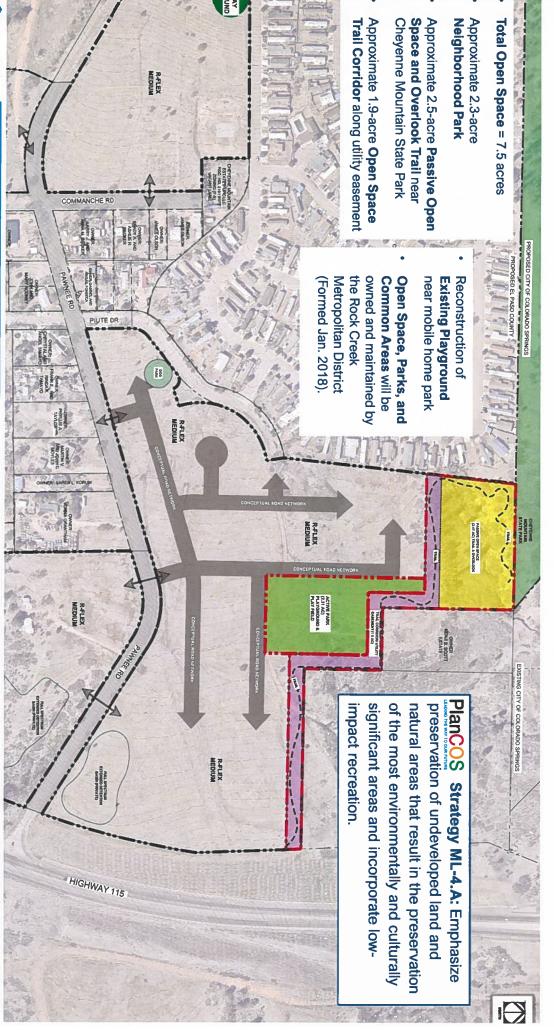
How is Rock Creek Mesa serving the nearby Employment Centers?

- Housing Options for Fort Carson
- Varied Housing Price Points
- Traffic Safety/ Utility Improvements for the Area
- Convenient access to State Highway 115

PlanCOS Strategy VN-3.A-7: Encourage neighborhood plans and initiatives that reflect neighborhood identity and a built environment supporting residents of all age ranges and abilities.



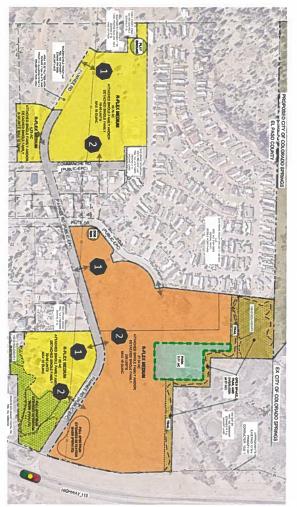
Proximity / Opportunity to serve Employment Center

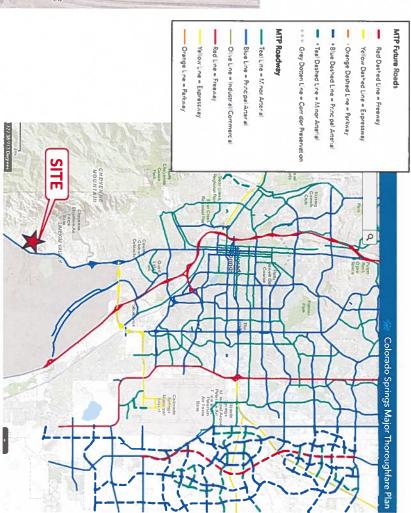




# Connectivity / Proximity to Transportation Options

- Two access points connecting to State Highway 115
- Within 4 miles of Academy Boulevard
- Bike shoulder along Hwy 115 provides alternative transportation to downtown COS
- CDOT recently completed widening of SH-115 south of the project for additional capacity







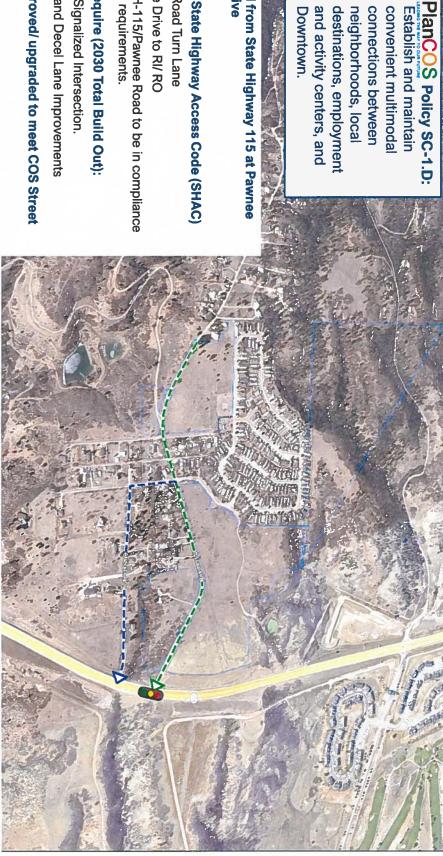
### Traffic Access Map

**ACCESS POINT 1** 

**ACCESS POINT 2** 

and activity centers, and destinations, employment connections between convenient multimodal neighborhoods, local Downtown.

- Site access is provided from State Highway 115 at Pawnee **Road and Cherokee Drive**
- Improvements to meet State Highway Access Code (SHAC)
- SH-115/Pawnee Road Turn Lane
- SH-115/Cherokee Drive to RI/ RO
- Enables SH-115/Pawnee Road to be in compliance with SHAC requirements.
- Project Build out will require (2030 Total Build Out):
- SH-115/ Pawnee Signalized Intersection
- Turn Lane, Accel and Decel Lane Improvements
- Existing roadways improved/ upgraded to meet COS Street **Standards**





Traffic Access Map

## **Economic Impact on the City**

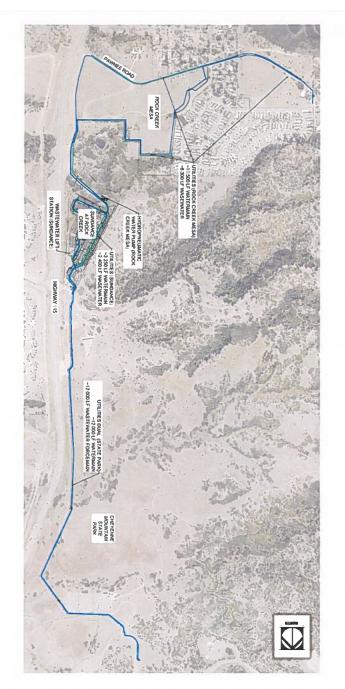
### **Budget Office prepared Fiscal Impact Analysis**

- Fiscal Impact Analysis on a 10-year horizon showed positive cash flow
- Outcome is the result of revenue collected due to residential construction
- City owned property is maintained by Cheyenne Mountain State Park
- The model assumes that future Park and Public Safety Infrastructure will be City Owned and Maintained
- However, the on-site parks will be owned and maintained by the Metropolitan District

\$597,821 \$420,128 \$0 \$1,017,949	\$597,831 \$597,821 \$597,821 \$597,821 \$420,128 \$420,128 \$420,128 \$420,128 \$420,128 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$597.821 \$420.128 \$0 \$1,017,949 \$1,647.827	\$597.821 \$420,128 \$337,535 \$1,355,484 \$280,525	\$300,920 \$394,109 \$487,297 \$597,821 \$210,064 \$280,082 \$350,100 \$420,128 \$1,418,090 \$64,085 \$63,660 \$337,535 \$1,929,074 \$738,276 \$901,056 \$1,355,484 \$1,929,074 \$138,276 \$901,056 \$280,525 \$451,724 \$1,151,057 \$1,785,800 \$7,067,324	\$394,109 \$280,082 \$64,085 \$738,276	\$300,920 \$210,064 \$1,418,090 \$1,929,074 (\$\$90,666)	\$186,375 \$140,036 \$63,605 \$390,015 \$390,015 \$390,015	\$93,187 \$186,375 \$70,018 \$140,036 \$783,605 \$63,605 \$946,810 \$390,015 \$946,810 \$390,015 \$193,197 \$849,192 \$193,197 \$1,007,390	ne Fund Expenditures  IDITURES  AL NET RESULT
\$595,202	2 \$595,202 \$595,202	\$595,202	\$1,636,009	\$1,536,809	\$1,437,609	\$1,338,408	\$1,140,007 \$1,239,208	\$1,140,007	TOTAL REVENUE
\$487,228 \$107,974	\$487,228 \$107,974	\$487,228 \$107,974	\$946,492 \$689,517	\$865,287	\$784,083 \$653,526	\$702,878 \$635,530	\$621,673 \$617,534	\$540,469 \$599,539	General Fund Special Revenue Funds
	2031	7030	7079	7078	7077	7076	7075	MARY 7074	COMBINED FUNDS SUMMARY



## **Utility and Infrastructure Impacts**

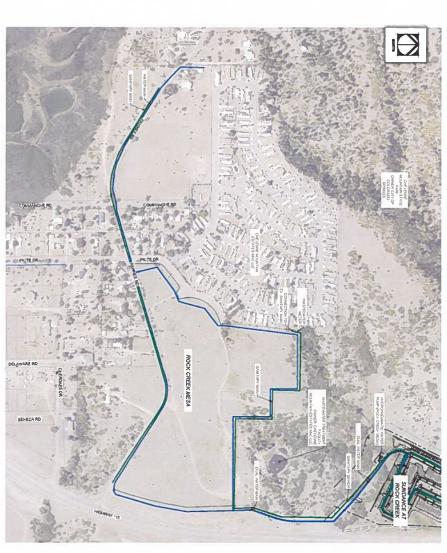


- Proposed water service for this development is part of a larger plan to bring municipal services through Cheyenne Mountain State Park.
- Developer extension of approximately 12,000 linear feet of water and sewer line through the Cheyenne Mountain State Park.
- An agreement to bring services through the state park was several years in the making and nearing completion.
- The agreement will bring reliable water and waste services to serve an area in need of these services.
- Community water supply in the event of fire.
- Out of Boundary Service Agreement did not meet El Paso County 300-yr water rule.
- This project cannot be developed without annexation into the City.



## **Utility and Infrastructure Impacts**

- **CSU to provide Electric and Natural Gas Services**
- Currently provide electric to the area
- Up to 400 additional water and wastewater taps to serve the new development.
- Connecting existing Mobile Home Park to CSU Sanitary Sewer Service.
- Mobile Home Park will pay impact fees for this service
- Bring mobile home park wastewater treatment into CDPHE compliance.
- Existing treatment facility for mobile home park will be decommissioned.





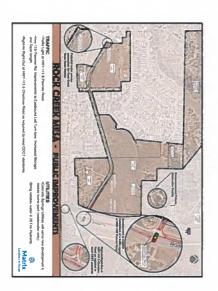
## Neighborhood Information Meeting

- Held on January 10, 2024, 6:30-8:30 pm at the Piñon Valley Elementary School.
- Approximately 45-50 residents in attendance
- The Developer and Matrix Design Group presented the **project**, the **proposed public improvements**, and then opened the meeting up to **resident questions** and concerns.

## Neighbor Concerns included Density, Traffic, Wildlife, and Water.

- Density: A unit cap of 550 was presented at the Neighborhood Information Meeting. The Developer has since reduced the cap from 550 down to 400 units.
- Traffic: Developer is proposing and/or contributing to improvements on Highway-115 including turn lanes and a traffic signal at the intersection of Highway-115 and
- already developed, and it is not critical habitat......do not see any issues with this Wildlife: Email received from Colorado Parks and Wildlife stated, "The area is development impacting wildlife populations in the area".
- extension will enable the installation of Fire Hydrants, with pressurized, perpetual Water: Developer is providing reliable CSU water extensions to the area. CSU water, as required by the Colorado Springs Fire Department.







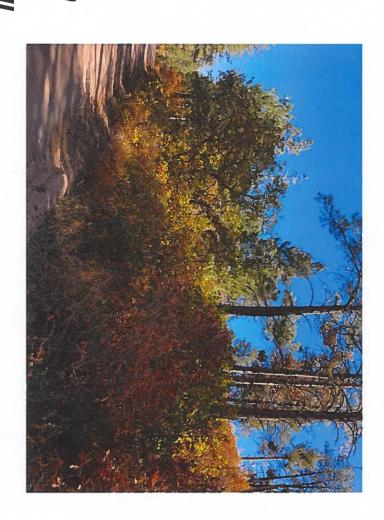
**Neighborhood Information Meeting** 

### The Hazard is Existing

- Untreated Wildland Fuels
- Significant Flame Length Hazard
- High Fire Risk in the Existing Communities
- Unmitigated Evacuation Routes
- Lack of Adequate and Reliable Fire Protection Water Supplies
- Limited Community Access to Slash/Debris Removal (ie Outside of CSFD Program)

The new development does not worsen the existing wildfire situation;

...In fact, the proposed development will make the area more resilient to wildfires.





## Responsible New Fire Adapted Community

### Proposed Improvements Will Make the Area More Resilient to Wildfires

- New Adequate and Reliable Water Supply
- ✓ New Fire Hydrants
- ✓ New Improved Access and Traffic Management
- ✓ New Ignition Resistant Construction per CSFD (Appendix K)
- ✓ Collaborative Removal of Unmanaged Fuels
- ✓ New Managed/Irrigated Vegetation
- ✓ Enhanced CSFD Response to the Area
- ✓ Overall Improved Community Resilience to Wildfire









0	Dispatch* Soogle Maps** Ver in accordance with NFPA 171	"2023 Data from El Paso County Dispatch"  "Estimated response times based on Google Maps" "Response standards detailed in the CSFD Standards of Cover in accordance with NFPA 1710"	***Response standa	
Hwy 115 Station staffed only during the day. CSFD Staffed 24/7	Improved Service Delivery	Full-time career staffing (4-person companies)	Limited Volunteer Staffing (Non-standardized)	Available Daily Staffing
CSFD can provide a more robust and self-sustaining response without reliance on mutual aid agreements	Improved Service Delivery	All Hazards Response Command and Control Wildland Hazmat Technical Rescue	Limited Response Capabilities	Response Capabilities
CSFD provides ALS on all engine companies	Improved Service Delivery	Advance Life Support (ALS)	Basic Life Support (BLS)	Emergency Medical Services
CSFD exceeds the NFPA 1710 staffing standard for a working structure fire	Improved Service Delivery	More than 20 personnel respond to a working structure fire	Dependent on available volunteer staffing	Effective Response Force (ERF)
CSFD is an accredited agency with an ISO 2 rating ***	Improved Service Delivery	90% of the time a unit arrives within 8 minutes within 8 minutes 90% of the time an ERF arrives within 12 minutes	AIN	Standards of Cover Benchmarking
Hwy 115 Station 2 is staffed only during the day	Improved Service Delivery	Station 16 (5.5 miles) ~9-minute Drive Time	Station 2 (10 miles) ~12-minute Drive Time	Mileage and Drive Time to Closest Staffed Fire Station
CSFD response times are more consistent 24 hrs/day, whereas Hwy 115 times are increased in the overnight hours	Improved Service Delivery	First Arriving: ~9 minutes Effective Response Force (3 Apparatus): ~10 minutes **	First Arriving: ~11 minutes *  Effective Response Force: ~15 minutes with Mutual Aid Request Response	Response Time (Avg)
Comments	Impact On Current Service Delivery	City of Colorado Springs Fire Department	Southwest Highway 115 Fire Protection District	
exation	k Creek Mesa Anno	Emergency Service Delivery Comparison Rock Creek Mesa Annexation	Emergency Service [	

## **Emergency Service Delivery Comparisor**









### **Fuels Management**

- ✓ The new development reduces the overall fuel loading within the area.
- ✓ The developer will manage fuels on and surrounding egress corridors to limit fire.
- ✓ This results in safe, adequate, and accessible evacuation routes for both the new development and existing

communities.

✓ The evacuation routes will have susceptible to wildfire. considerably less fuel loading compared to the current routes making them less



#### CHIPPING ELIGIBILITY REQUIREMENTS

- Your neighborhood must be within the City of Colorado Springs Wildland Urban Interface. Find your address on the Wildfire Risk Map. https://bit.ly/cos
- Participants MUST attend a neighborhood or town hall meeting or have a FREE onsite consultation before their scheduled chipping period

- individual homeowners must register to participate EVERY year for EVER chipping period offered in their neighborhood. To register:
- We ONLY accept woody limbs and branches up to 9 inches in diameter o Callus at - 719-385-7493

Sign up online at https://bit.ly/CSFDChippingRequest

- We do NOT accept construction or building materials, nails, wire We ONLY accept properly stacked piles
- We do NOT accept grass cippings, bags of leaves, trash, weeds, yuccas foot wads, dirt, or rocks

Year

Spring

Fall

PROPOSED CHIPPING SCHEDULE

#### PILE GUIDELINES

- Piles must be stacked curbside by 8:00 a m. Monday morning on your designated crupping block
- Please limit pies sze to 5x5x5. There is no limit as to the number of pies along the (urb)
- Do not tie or band pres
- Piles must be stacked nearly with cirr ends facing the road

2027

May

September

2026

May

September

2025

May

September

Piles must be within 5 feet of the roadway

- PILES STACKED INCORRECTLY WILL NOT BE PICKED UP
- Do not combine piles with neighbors or haul in from other neighbor

- Addresses not registered WILL NOT BE PICKED UP
- Chipping will occur during the 1-2 weeks following the listed date

2029

May

September

2028

May

September

Piles will be picked up by the end of the chipping block





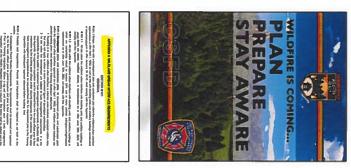
## **Cooperative Chipping Days**

- ✓ Developer to provide two for next five years to the Rock cooperative chipping days annually Creek Mesa neighborhood.
- ✓ Annual Spring and Fall Events
- ✓ Will conduct community outreach to inform the community of the events
- ✓ Chipping events to begin Spring 2025 as the hazard already exists.
- ✓ The events will follow a similar removal guidelines. process as the Colorado Springs Fire Department (CSFD) debris

EQUITY

**Cooperative Chipping Days** 











### Wildfire Preparation + Resiliency Coordination

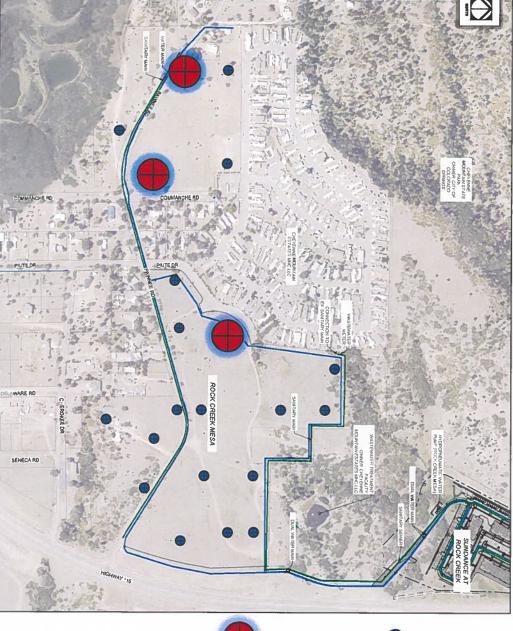
The new development will adhere to CSFD Appendix K, and residents will receive education on:

- √ Fuels Management
- ✓ Defensible Space
- ✓ Home Hardening
- ✓ Pre-Evacuation Warnings
- Evacuation Orders
- ✓ Shelter-In-Place
- ✓ Evacuation Notifications

y temi akal ko kalimal sa maling anakan awarakay kusi iba' ana anapa pamia, ao kuja dipinina yo 12 maling dianagar ao 13 kat akana gining s kaling ilan kaliman Charles Chia ana a Amamia ad ay katang ao ao analangi iba' ao analang apalajan, iba' ang ka ana ao iba, ao atama, a

#### and create natural area PlanCOS strategy MIL-5.B-2: Develop fire officials, and state and providers, public safety federal representatives land managers, utility management plan with mitigation partnerships

Resistant Construction Department Ignition Colorado Springs Fire accordance with will be designed in landscapes and buildings Department. All Colorado Springs Fire this area served by the will bring reliable water to Design Manual Development of this area



#### **Fire Hydrants** Water Supply +

State Park) Cheyenne Mountain new development within and around the proposed fire hydrants Approximately 20+ (including the



hydrant locations existing structures: for the benefit of strategically positioned Approximate fire

- Rock Creek Mesa
- **Trailer Park**
- **Fire Station**

\*Hydrant locations are conceptually based on early planning efforts





## **Building Wildfire Resilience Together**

Fuels Management + Chipping Days



Wildfire Preparation + Resiliency Coordination

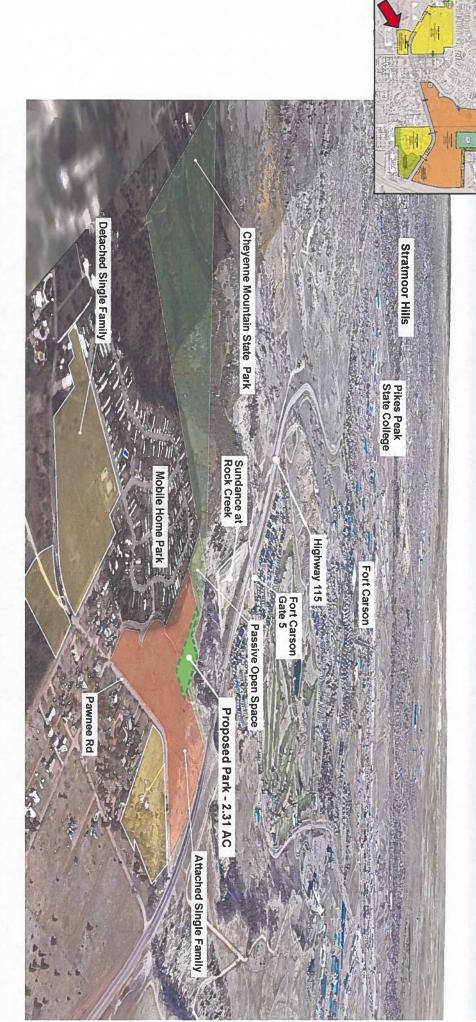


Water Supply + Fire Hydrants



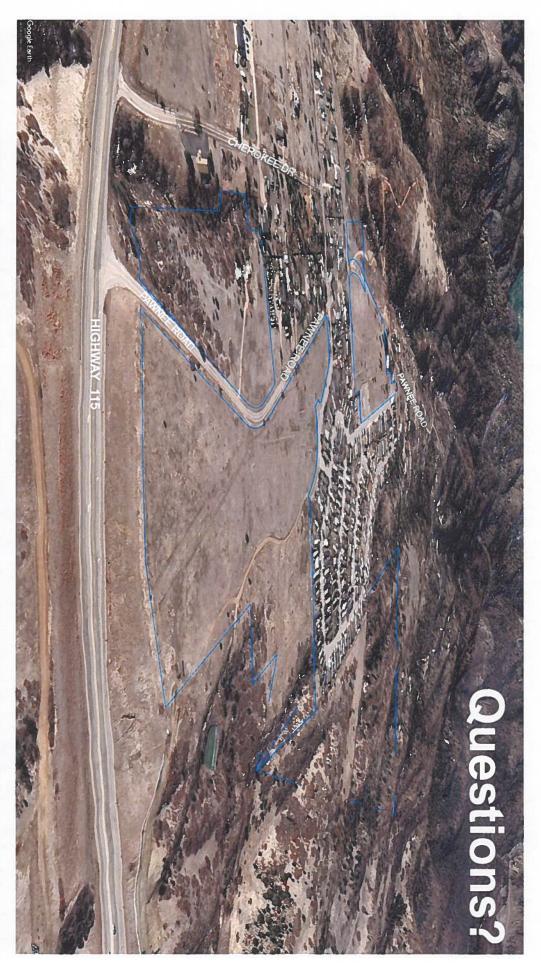










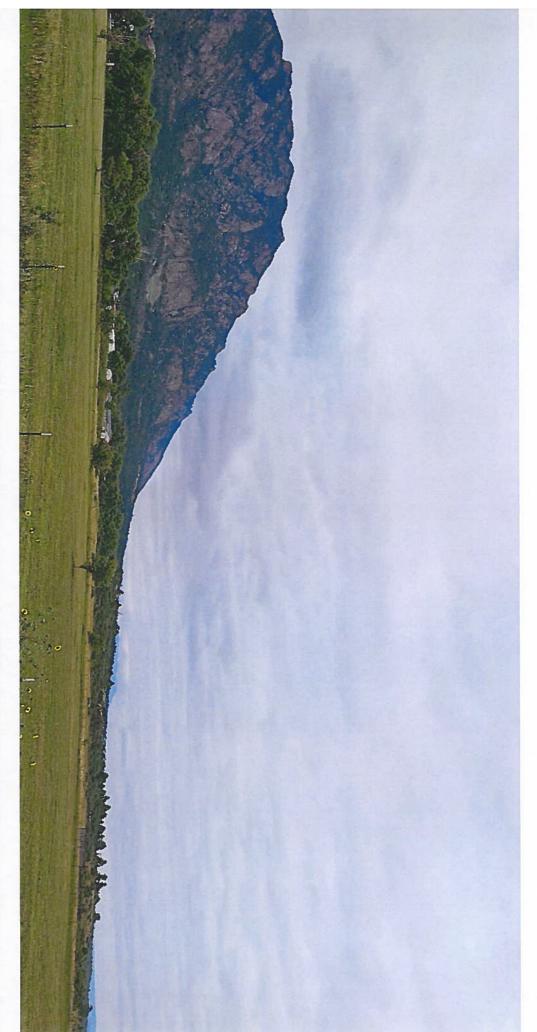






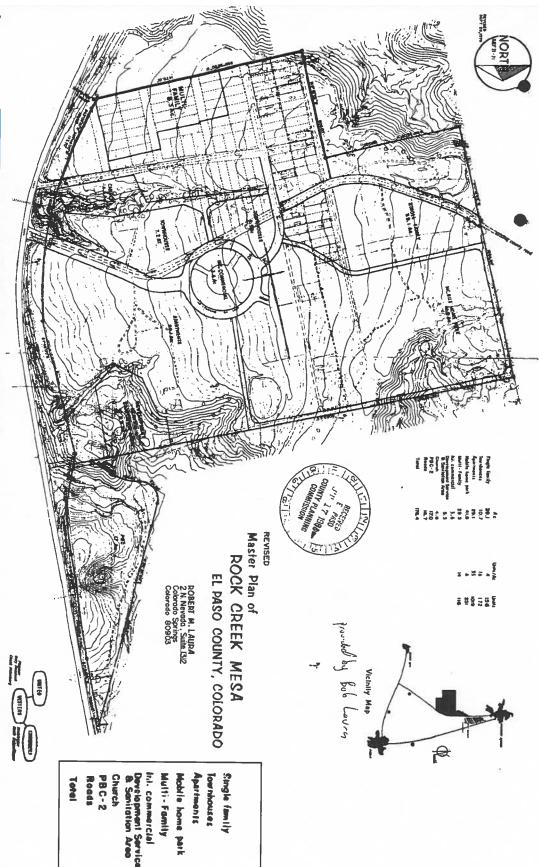
Site Photos





Site Photos





Ac 39.1 10.7 29.1

28.5

41.8

4 5 2 6 4

156 172 1019 251

4.8 17.0 16.7

3.6

## Southwestern (Highway 115) Comprehensive Plan (1990

### **Project Improvements**

Public improvements to roads, utilities, and on-site parks will be developer/district funded

- Colorado Springs Utilities (CSU) will serve the proposed development with developer provided extensions
- All roads will be public, owned and maintained by the City of Colorado Springs.

**Colorado Springs Fire Department.** CSU extension will enable the installation of Fire Hydrants, with pressurized, perpetual water, as required by the

Wastewater extension will connect to existing mobile home park.

- This will bring the mobile home park into compliance with the EPA.
- No other units or lots will be forced or required to connect to CSU.

neighborhood parks. Approximately 2 acres of development will qualify to meet the COS Parkland Dedication Obligation (PLDO) for

All parks and open space will be installed and maintained by the metropolitan district

Fountain- Fort Carson School District #8 (FCC8)

- Developer and FCC8 have entered into a Memorandum of Agreement for a future elementary school site
- FCC may elect to choose a school site after the first 200 units are occupied.



Ability to Fund / Offset Costs for Needed Public Facilities

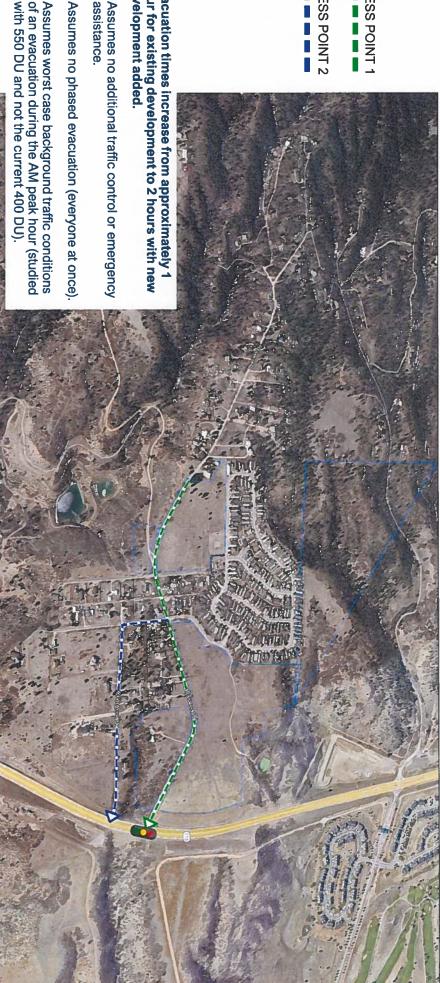
### **Traffic Access Map**

**ACCESS POINT 1** 

**ACCESS POINT 2** 

development added. Evacuation times increase from approximately 1 hour for existing development to 2 hours with new

- Assumes no additional traffic control or emergency
- Assumes worst case background traffic conditions of an evacuation during the AM peak hour (studied with 550 DU and not the current 400 DU).



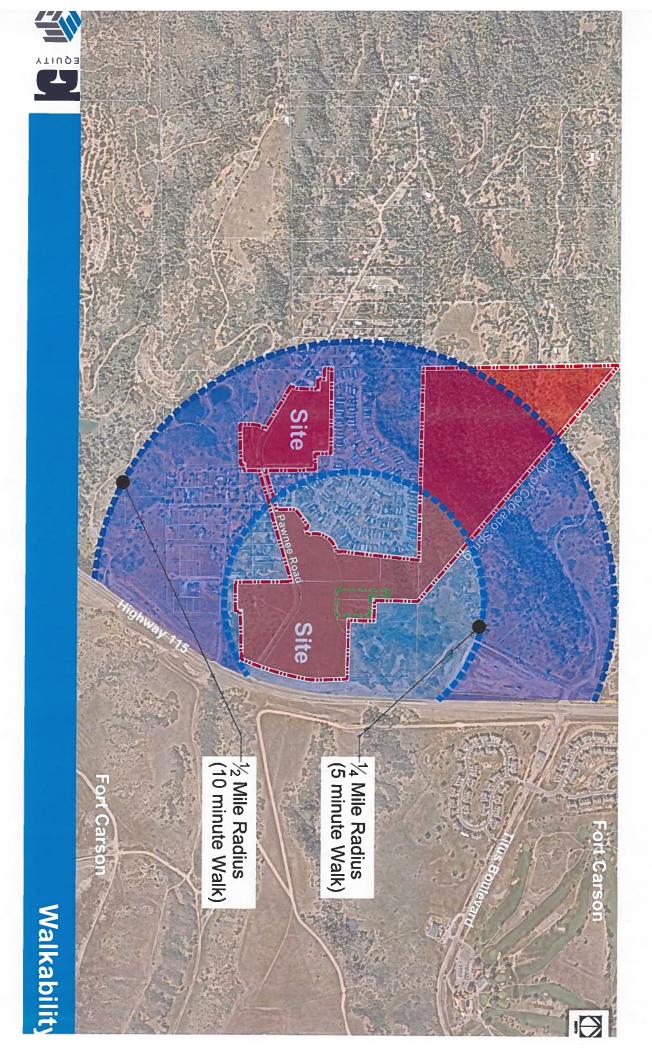


Traffic Access Map



**HOLD** Desirable Parkland / Open Space







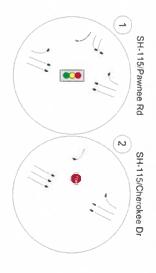




# Sufficiency of Existing or Planned Roadway Infrastructure

- Site access is provided from State Highway 115 at Pawnee Road and Cherokee Drive
- Improvements to meet State Highway Access Code (SHAC)
- SH-115/Pawnee Road
- Extend northbound left-turn lane.
- Construct an eastbound left-turn lane.
- Extend southbound right-turn lane.
- SH-115/Cherokee Drive
- Convert to RIRO access so northbound left-turn lane at SH-115/Pawnee Road intersection can meet SHAC requirements.
- Project Build out will require (2030 Total Build Out):
- SH-115/ Pawnee Signalized Intersection
- Extend the eastbound left-turn lane.
- Double eastbound left-turn lane needed by horizon year, with or without the project
- Existing roadways improved/ upgraded to meet COS Street Standards





The first northbound through lane at SH-115/Cherokee Drive (#2) is the storage for the northbound left-turn lane at SH-115/Pawnee (#1)



Sufficiency of Existing or Planned Roadway Infrastructur

The proposed rezoning is consistent with the goals and policies of the Colorado Springs Comprehensive Plan, with other plans and policies adopted by the City Council; and with the purpose statement of the proposed zone district(s)

the primary reasons an individual chooses to live or locate their business in Colorado Springs. values, influencing the state's tourism economy, and support for local biodiversity. Access to parks and recreational opportunities are often one of This site is located adjacent to Cheyenne Mountain State Park which serves as a regional park and open space; described in PlanCOS as a Majestic Landscape. Key trends of these spaces are described in PlanCOS as having numerous direct and indirect benefits such as increasing property

specific areas for public access and recreation. archaeological features in their natural state, limit development encroachment that threatens the integrity of the natural landscape and designate reinforce environmental stewardship through provision of user infrastructure and facilities, preserve important ecological, historic, cultural and As a majestic landscape, Cheyenne Mountain State Park is supported by Typology 3: Natural Resources and Regional Recreation. These areas

essential to PlanCOS vision of protecting its scenic and natural landscapes. appropriate balance between resource protection and public use. These areas create a buffer around urban areas. Natural areas, such as these, are majestic scenery of Colorado Springs. The focus of Cheyenne State Park is nature orientated, passive outdoor recreation, with an emphasis on The goal of this typology is to balance tourism, recreation use, and environmental protection of important natural resource areas that embody the



The proposed rezoning will support the following policies and strategies of PlanCOS

significant areas and incorporate low-impact recreation. Policy ML-4.A: Emphasize preservation of undeveloped land and natural areas that result in the preservation of the most environmentally and culturally

Strategy ML- 4.A-4: Align annexation, master plans and large scale planned unit development to contribute and connect to natural areas

Park and the proposed residential development. The proposed annexation is immediately south of Cheyenne Mountain State Park. A 5.81AC active park, open space and trail are proposed between Cheyenne Mountain State

Policy ML-5.B: Focus on resilient landscape in the face of drought, flood and fire hazards

officials, and state and federal representatives Strategy ML-5.B-2: Develop fire mitigation partnerships and create natural area management plan with land managers, utility providers, public safety

will be designed in accordance with Colorado Springs Fire Department Ignition Development of this area will bring reliable water to this area and the Colorado Springs Fire Department will serve this area. All landscapes and buildings

Additionally, this annexation is supportive of PlanCOS Vibrant Neighborhood policies, including Housing for All and Reclaiming Neighborhood Space

Policy VN-2.A: Promote Neighborhoods that incorporate common desired neighborhood elements

- Strategy VN-2A-3: Support land use decision and projects that provide a variety of housing types and sizes, servicing a range of demographic sectors, and meeting the needs of residents and families through various life stages and income levels
- the area and nearby Fort Carson housing shortages. The proposed development will respond to market demands for an increase in housing and housing diversity within the area. This housing will be supportive of housing needs in

Policy VN-3.A: Preserve and enhance the physical elements that define a neighborhood's character

- Strategy VN-3.A-3: Incorporate existing natural features into project design by providing amenities such as trail connectivity, outdoor dining areas, promenades and plazas
- Strategy VN-3.A-5: Update plans and City Code to encourage a blend of uses the positively affect neighborhoods
- Strategy VN-3.A-7: Encourage neighborhood plans and initiatives that reflect neighborhood identity and a built environment supporting residents of all age ranges and abilities
- adjacency to Cheyenne State Park will allow to the development to connect to natural areas and encourage a blend of uses the positively affect neighborhoods The proposed development provides a variety of housing products which will serve the needs of a diversified population. Natural features incorporated into the development and



Zoning Map Amendment (Rezoning) Review Criteria

The rezoning will not be detrimental to the public interest, health, safety, convenience, or general welfare

Rezoning of this area will support diversity in housing choices and expansion of city services which will be supportive of the public health, safety

served by out compliance wastewater treatment facilities that are currently in violation. This annexation will enable Colorado Springs utilities to bring wastewater treatment into compliance for the area and bring reliable water and sewer services to this area. The existing Rock Creek Mesa Water District does not have the capacity to serve additional structures. In addition, sewer in this area is partially

Design Manual. All open spaces will be maintained by the metro district. Colorado Springs Fire Department will service this area Open spaces within the development will be designed in accordance with the Colorado Springs Fire Department Ignition Resistant Construction

This project will bring a variety of housing types to fit a variety of income levels and support housing needs of Fort Carson. The provision of a variety of housing types and price points if supportive of the Housing for All initiatives outlined in PlanCOS.

ω The location of the lands in the zoning map area being amended are appropriate for the purposes of the proposed zone

PK zoning of 53.84AC will match the abutting land uses of Cheyenne Mountain State Park, currently owned by the Trails and Open Space (TOPS) program. The R-Flex medium zoning to consist of 50.61AC will accommodate a mix of detached and attached low to medium density up to a residential uses of the surrounding properties to State Highway 115 and immediately adjacent to Fort Carson. All areas will be within the Wildland maximum of 16 DU/AC. The intent of the R-Flex medium at this location is to provide a variety of housing types and transition the mix of vacant and



development through approval conditions. traffic impacts of the proposed rezoning are compatible with surrounding development or can be made compatible with surrounding If the application proposes to rezone a small area of land, the application demonstrates that the size, scale, height density, and multimodal

upgrades to both State Highway 115, Pawnee Rd and Cherokee Dr. A traffic study completed by Matrix Design Group in September of 2023 has been included with this application outlining the proposed improvements and safety The rezone proposes to rezone 53.84AC as PK and 50.61AC as R-Flex medium. All roads withing the development will be residential and built to city standards.

significant dislocations of tenants or occupants of the property, or that any impacts are outweighed by other public benefits or progress toward other Colorado Springs Comprehensive Plan goals that would be achieved by approval of the application. If the application proposes to rezone a relatively small area of land, the application demonstrates that the change in zoning will not create

existing mobile home park providing transitional housing style within the community. All areas will be within the Wildland Urban Interface (WUI). municipal services in a growing area of the city. The site is supportive of PlanCOS Housing for All policies by providing diversity in housing and its adjacency to Fort Carson. The higher density portions of the development are clustered adjacent to Highway 115 while the more suburban lot types are placed adjacent to the dwellings (F-5 and RS 5000). The change in zoning will unite the varying densities and uses of the surrounding properties and provide a continuation of The proposed parcels are surrounded by a mix of residential uses ranging from an approximately 400-unit Mobile Home Park (MHP) to large lot, single unit

designed off road trail and overlook located immediately south of Cheyenne Mountain State Park. Both trail segments and overlook will be designed, installed and maintained by the metro district Approximately 2AC of un-cumbered land within the R-Flex medium annexation area will be dedicated to meet the City's Parkland Dedication Obligation (PLDO) for neighborhood parks. The park area will be installed and maintained by the metro district. This area is connected to a trail along an existing easement and



Zoning Map Amendment (Rezoning) Review Criteria

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Zoning Map Amendment (Rezoning) Review Criteria

with the applicable criteria in Subsection 7.5.514C.3 (Land Use Plan Criteria). If a Land Use Plan or amendment to a Land Use Plan accompanies the application, the Land Use Plan or amendment complies

with the UDC A Land Use Plan accompanies this application and complies with the applicable LUP criteria. See section below for analysis of Land Use Plan compliance

N The application is consistent with any approved Concept Plans in the area for which the map is being amended or includes or is order to be considered consistent with an amended zoning map. accompanied by a provision that approved Concept Plans that have been classified as implemented do not have to be amended in

A petition for annexation is included with the re-zoning application. There are no existing Concept Plans for this area

္ဂ If the application is for creation of an ADS-O district, the approval criteria applicable to the creation of the text of the ADSO or amend the boundaries of the ADS-O district. district in Section 7.2.607D.47.5.702 (Decision) shall also apply to consideration of the zoning map amendment required to create

There are no ADS-O districts being requested



be required of the applicant under this UDC or other City or governmental regulations. determined by the Manager, that promote the achievement of Colorado Springs Comprehensive Plan goals and would not otherwise If rezoning to a PDZ district, the proposed PDZ district provides significant community amenities or other benefits, as

N/A. Rezoning to R-Flex Medium and PK.

or in an overlay district that applies to the property (see Part 7.2.6 (Overlay Districts)). Complies with the additional standards of the base zone district where the property is located (see Article 7.2 (Zone Districts))

outlined in Article 7.2 of the UDC. The proposed zones of R-Flex Medium and PK will be within the WUI overlay and will comply with the additional standards of the base zone districts



Consistency with the Colorado Springs Comprehensive Plan and other plans and policies adopted by City Council;

See above analysis. The proposed rezoning and land use plan is consistent and supportive of PlanCOS through a variety of planned goals, objectives, and

requested zone district change; Consistency with development standards the zone district in which the property is located, or would be located after a

consistent with the development standards of these zones and the area density of 16 DU/AC through straight zoning design guidelines. The proposed uses of the PK zone and R-Flex Medium zones with a WUI overlay are See above analysis. PK and R-Flex Medium zoning of this property will be consistent with the PK and A zone of City Boundary along Cheyenne Mountain State Park. The intent of the R-Flex Medium zoning at this location is to create a mix of detached and attached medium density housing up to a maximum

n Compatibility with the land uses and development intensities surrounding the property;

varying residential densities surrounding the property along Highway 115 and Fort Carson to the east. PK zoning of 53.84AC will match the immediately adjacent uses of Cheyenne Mountain State Park to the north. R-Flex medium zoning will transition the



#### O. Impacts of the permitted or requested uses, appropriate to the type of development, the neighborhood, and the community;

the surrounding area. The land use plan proposes park space and residential uses to accommodate attached and detached single family housing with a density of 16 DU/AC The proposed residential uses and density are consistent with the mix of residential densities, such as mobile home park and detached single family, within

## Adequacy of proposed ingress/egress points and traffic circulation, both on and off the site;

emergency and/or blocked access. All access points and road alignments will be reviewed and approved by the City of Colorado Springs and Fire and shown with the future development plan. Cherokee and Pawnee Road allow for traffic to be distributed and for separate egress routes in the case of an Department prior to construction. The site will be accessed by Pawnee and Cherokee Road both of which connect to Highway 115, a principal arterial. Internal access roads will be provided

of this intersection. Improvements needed to meet that SHAC criteria include: minimal impacts to the existing transportation network. The existing intersection of Highway 115 and Pawnee Road currently does not meet the requirements of the State Highway Access Code (SHAC). The proposed application will provide needed traffic improvements which will increase the safety A Traffic report completed by Matrix Design Group in September of 2023 has been included. The report found that the project can be constructed with



#### SHAC criteria include:

- SH-115/Pawnee Road
- Extend northbound left-turn lane from 270-ft to 1,025-ft which includes 700-ft of deceleration, 25-ft of storage and 300-ft of taper.

There is not enough space for this improvement in existing conditions until SH-115/Cherokee Drive intersection is converted to RI/RO only access.

- Construct a 190-ft long eastbound left-turn lane with 100-ft of storage and a 90-ft taper.
- Extend southbound right-turn lane from 825FT to 1,000FT which includes 700FT of deceleration and 300FT of taper
- SH-115/Cherokee Road
- Convert to RI/RO access so northbound left-turn lane at SH-115/Pawnee Road intersection can meet SHAC requirements.

#### Bv 2030:

- and the buildout background scenario meeting the eight-hour warrant, four-hour warrant, and peak hour warrant. Since these improvements are required by 2030 without the project, the project should not have any responsibility for these improvements. • SH-115/Pawnee Road will need to be converted to a signalized intersection due to the existing conditions scenario meeting the four-hour signal warrant
- with a 90FT taper. The project will have full responsibility for this turn lane extension. • With the project, SH-115/Pawnee Road intersection will need to extend the eastbound left-turn lane by 200-ft to provide a total of 300FT of storage along

#### 3v 2045

service. The 200FT of required storage can be split evenly between the two turn lanes and the taper will double in length to 180FT to account for the double turn lane. There should be a 180FT taper and two 100FT long turn lanes. Since this improvement is required by 2045 without the project, the • SH-115/Pawnee Road intersection will need to construct a double left turn lane to allow all intersection approaches to operate at acceptable levels of project should not have any responsibility for this improvement.

with a future development plan. This report will be reviewed by Colorado Springs Fire and public works for compliance. A detailed traffic report including types of units will be included



Land Use Plan Review Criteria

# F. Capacity of the existing streets, utilities, parks, schools, and other public facilities to serve the proposed development;

Department Ignition Resistance construction Design Manual. future development plans. All areas will be within the Wildland Urban Interface (WUI) and developed in compliance with the City of Colorado Springs Fire This development will be accessed by Highway 115 and existing residential roadways. Internal roadways and any proposed private alleys will be shown on

away. This fire station is located on the Fort Carson base. Southwest 115 Fire station is located along Pawnee Road. This station services the Station 16 approximately 6 miles or 8 minutes north of the site. The Fort Carson fire station to the immediate east is approximately 3.6 miles or 7 minutes other fire departments in the areas that may provide support. Cheyenne Mountain Fire Station 6 is located approximately 6 miles or 10 minutes and Fire Colorado Springs will provide municipal services to the area. Colorado Springs Fire Department will provide fire suppression services in coordination with Southwestern Highway 115 fire protection district and provides fire protection and EMS services to the Rock Creek Mesa residents for 25 years

area is connected to a trail along an existing easement and designed off road trail and overlook located immediately south of Cheyenne Mountain State area will be dedicated to meet the City's Parkland Dedication Obligation (PLDO). The park area will be installed and maintained by the metro district. This 53.84AC of the annexation and rezone area is designated for park space. Approximately 2AC of un-cumbered land within the R-Flex medium annexation Park. Both trail segments and overlook will be designed, installed and maintained by the metro district

All open spaces, parks and trails will be maintained by the metro district.



ຸດ Promotion of transitions in height, intensity, or character between proposed non-residential or mixed-use development and nearby low-density residential zone districts.

existing mobile home park lies south of this parcel with attached duplexes to the east and detached single family to the southwest and south of Pawnee density county residential properties south of the project area. PK zoning is proposed to match the existing uses of Cheyenne Mountain State Park. An west. Two detention basins are proposed along Highway 115. This configuration of land uses will transition the intensity of Highway 115 to the lower The land use plan proposes attached single family homes adjacent to Highway 115 and Pawnee Road with detached single-family homes to the south and



## **Annexation of Land Review Criteria**

- The area proposed to be annexed is a logical extension of the City's boundary;
- Located immediately south of the City of Colorado Springs and Fort Carson to the east
- Logical extension of city services and facilities since water and sanitary sewer mains have been installed through Cheyenne Mountain State Park
- These services serve Sundance at Rock Creek to the immediate north
- Annexation of these parcels will bring reliable water and wastewater services to the area
- Annexation of these parcels will bring traffic related improvements to streets and intersections
- 6 important, are not the only criteria and shall not be the sole measure of benefit to the City; The development of the area proposed to be annexed will be beneficial to the City. Financial considerations, although
- Brings 54 acres of TOPS owned land into City Limits
- Currently within El Paso County
- Parks Department policy is that all City owned park land should be within City of Colorado Springs limits
- Will serve growing housing needs and a need for diversity of housing products within the City of Colorado Springs, especially Fort Carson
- operating cost from the City's Parks Department Park and Open Space common areas within the development will be owned and maintained by the metro district removing the burden of
- Additional housing will bring in additional tax revenue through property taxes, sales tax collected through online sales, revenue generated from use of water and wastewater services, as well as provide employment opportunities during the multi-year construction of the project



**Annexation of Land Review Criteria** 

## **Annexation of Land Review Criteria**

- There is a projected available water surplus at the time of request;
- Proposed project meets the criteria for determining water surplus
- CSU application of City Code Section 12.4.305
- Estimated water demand 100 AFY (Acre Feet/ Year) for the proposed development
- Found to meet this code section
- 9 limits of the City; present and projected needs for the foreseeable future to serve all present users whether within or outside the corporate The existing and projected water facilities and/or wastewater facilities of the City are expected to be sufficient for the
- Water and sewer will be provided by Colorado Springs utilities
- There are no proposed wells or individual septic systems within this development
- Installation of a CSU water system will provide reliable water supply in the event of a structure and wildfire
- Fire suppression will be provided by Colorado Springs Fire Department utilizing water mains and installation of fire hydrants throughout the project
- The annexation can be effected at the time the utilities are extended or at some time in the future;
- Utilities will be extended at the time of development as required to serve new homes



## Annexation of Land Review Criteria

- conditions as presently exist; as a condition of annexation. The value of such ground water shall be determined by the Utilities based on market City, at its discretion, may either refuse annexation or require payment commensurate with the value of such ground water be annexed. Should such ground water be separated from the land or otherwise be unavailable for transfer to the City, the The City shall require as a condition of annexation the transfer of title to all ground water underlying the land proposed to
- There are no known groundwater sources on this site.
- One existing test well located in the SW corner of Pawnee Road and Highway 115 is no longer in use and has been abandoned
- 9. All rights of way or easements required by the Utilities necessary to serve the proposed annexation, to serve beyond the annexation, and for system integrity, shall be granted to the Utilities. Utilities, at the time of utility system development, shall determine such rights of way and easements;
- All required easements for public utilities will be dedicated at time of final plat.
- ħ. If the proposed annexation to the City overlaps an existing service area of another utility, the applicant shall petition the PUC (Public Utilities Commission) or other governing authority to revise the service area such that the new service area will be contiguous to the new corporate boundary of the City.
- The Rock Creek Mesa Water District serves a small portion of this area
- Rock Creek Mesa Water District does not have capacity to serve additional development resulting in a need for water service in this area not only for new construction but a reliable source of fire suppression
- Colorado Springs utilities will provide water and sewer to the annexation boundary area(s)

