COMMERCIAL

Resubmitals: 1st

CHUCKWAGON RD, COLORADO SPRINGS



Parcel: 7300000059

BY

App Dis N/A

区

Enumeration

Required PPRBD Departments (7)

Address: 3330

Received: 15-May-2019

FENCE OVER 6' IN HEIGHT

Description:

Construction Floodplain Zone: A COLORADO SPRINGS Contractor: Permit

| APPROV | APPROVED FOR CONSTRUCTION | |
|-------------------------|---------------------------|-----|
| Date | By | |
| Plan-check Fee: \$14.00 | (0) | |
| Code | 15 1BC | - 1 |
| Occuparicy Class | 3 | |

| RC | | |
|----|---|----|
| 15 | 7 | VB |
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Type of Construction

Floor or # of stories

Occupancy Load

| | $\overline{}$ | J |
|---------------------|---------------|--------------|
| |) Height |) Occ/Use (|
| | _ | |
| Fire Sprinkled for: | () Area | () 1-Hr Sub |

Other Bsmt

| : () Acc. () Separ |
|----------------------|
|----------------------|

N/Separate

| රි | % (|
|-----|--------|
| _ | _ |
| N/A |) Yes |
| J | |
| | all |

| 2 2 | 1 |
|--------|------|
| _ | 0 |
|) Yes | 1.1. |
| J | |
| Wall | |

() Drop Clg () N/A

Largest Area

|) Yes () N | embly: () Struetur Hazm/HP |
|-------------|--------------------------------------|
| Fig Wall | Gorizontal Assembly: Alt. Fire Hazz |

PPRBD accessibility review per ICC/ANSI A117.1 is limited to building elements and site arrival points within 5 fect of accessible building entrances, as applicable to the scope of work presented.

Required Outside Departments (8)

Mechanical

Elevators

Electrical

Plumbing

| | × Z | A |
|--------------------|----------------|-----------------|
| CSU Contract Admin | CO Springs DRE | CO Springs Fire |

| at | |
|------|---|
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| City | Cas/ |

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applicable codes, ordinances and other pertinent regulations.

May 22 MAIN

X

This plan set must be present on the job site for every inspection.

NO FIRE FINAL REQUIRED

Pikes Peak RECIONAL Building Department

CODE STUDY FORM

SECTION 1.0

This form is intended to be completed using a PDF reader and must be stamped by the design professional of record. This form must be included as an attachment, or as part of the second page of the plans for all commercial projects. All information must

be provided. 2830 Brogans BLFF City: Colorado Springs Zip: 80919 Address: 3330 Chuckwagon Rd Tax Schedule Number: 130000059 Legal Description:(1) IMPS ON W2 SEC 15-13-67 ZONING DISTRICT: (1) SELECT ONE FIRE JURISDICTION: (1) SELECT ONE IF OTHER, SPECIFY (1) This information may be found HERE SCOPE OF PROJECT: PHASED PROJECTS: **Finish** Core/Shell Superstructure Foundation Only REGULAR PROJECTS: Addition Complete Building Interior Finish Interior Remodel Change of Occupancy Other **DESCRIPTION OF WORK:** Fence over 6 Feet tall PRINCIPAL USE OF BUILDING: TYPE OF CONSTRUCTION: (International Building Code) IV V-A I-A II-A III-A V-B I-B II-B III-B **BUILDING HEIGHTS AND AREAS**: Ft^2 Ft^2 **Total Building Area: Existing Building Area:** Ft^2 Et^2 First Floor: New Building Area: Ft² Second Floor: Total Height: Ft Ft² Number of Stories: Third Floor: Ft² Number of Basements: Fourth Floor: Ft2 Ft2 Fifth Floor: Basement Area: Sixth Floor: Ft² Number of Mezzanines:

Provide per floor details height increase (IBC 504) and area increase (IBC 506) calculations on plans if applicable. If additional stock the foundation of t

2880 International Cr., Colorado Springs, CO 80910 · Telephone 719 327 2880 · www.ppbd.org

CODE STUDY FORM

SECTION 2.0

| OCCUPANCIES: Specify all occupan | cies that apply and indica | ite the square footage (| of each | | |
|---|----------------------------|--------------------------|---------------------------------------|-----------------|--|
| SELECT ONE | Ft ² | | | F | |
| SELECT ONE | Ft ² | | | F | |
| SELECT ONE | Ft ² | SELECT ONE | | F | |
| SEPARATION OF OCCUPANCIES: | | 022201 0142 | | F | |
| Nonseparated Occupancies | Separated Occupancies | | No Mixed Occupancies | | |
| If Nonseparated Occupancies, specify | worst case occupancy: | | | | |
| If Separated Occupancies, specify sur | | | | | |
| INCIDENTAL USE AREAS: List any | incidental use areas an | d separation requiren | nents. | | |
| Use: | | Separation: | | | |
| Use: | | Separation: | | Hrs Hrs | |
| Use: | | Separation: | | | |
| ACCESSORY OCCUPANCY APRAG | | | | Hrs | |
| ACCESSORY OCCUPANCY AREAS | : Maximum allowed is 10 | Accessory Area: | | | |
| Accessory Occupancy: | | | Ft ² | | |
| Accessory Occupancy: | Accessory Area: | | | Ft ² | |
| Accessory Occupancy: | Accessory Area: | | | Ft ² | |
| FIRE SPRINKLER SYSTEM: | Non-Sprinklered Buildi | na | | | |
| | Sprinklered Building | | LECT ONE | | |
| CLASSIFICATION OF FIRE SPRINKI | | | | | |
| FIRE ALARM SYSTEM: | Not Required | | | | |
| | Required | Reason: SELECT ONE | | | |
| MEANS OF EGRESS: For scope of w | ork | | | | |
| Exits Required: | | Exits Provided: | | | |
| Occupant Load: | | Number of Interior E | xit Stairways: | | |
| Actual Max. Travel Distance: | Ft | Interior Exit Stairway | | Hrs | |
| Actual Common Path of Travel: | Ft | Number of Fire Wall | | riis | |
| Corridor Rating: | Hrs. | Fire Wall Rating: | | Hrs | |
| SHAFTS: If this building contains rated | d shafts specify required | shoff support | | | |
| Shaft Construction Rating: | Hrs | | onstruction Rating: | AMIT Hrs | |
| RATED HORIZONTAL ASSEMBLIES | : Location, if applicable | Structure | onstruction Rating: RELEASED FOR PET | ìg | |

CODE STUDY FORM

SECTION 3.0

| Colorado Lice | nsed Design | | |
|--|------------------------|--------------------|----------------------|
| | | | |
| Profession | nal Stamp | | |
| | | | |
| As the design professional of record, I certify this information is c stamp pertains to Sections 1.0 and 2.0 only. | orrect to the best of | my knowledge. I fu | rther acknowledge my |
| | <u>.</u> | | |
| Name | | Date | |
| Was a Pre-Submittal Consultation performed for this project? | YES | МО | |
| With whom: | | | oranie. |
| Is this project designated as official RAPID RESPONSE? | YES | NO | |
| If so, please attach the RAPID RESPONSE CERTIFICATE to the | nis form prior to sub- | mittal | |
| CONTACT INFORMATION: | | | |
| Project Contact Name | | | |
| Email address: | | | POERMIT |
| Phone Number: | | _, CAS | SED FOR PERMIT |
| Cay Murchar | | AELEN. | 2019 |

Fax Number:

CODE STUDY FORM

SECTION 4.0

| | Yos | No |
|--|----------|--------|
| Does the scope of work involve a change of occupancy classification? | | |
| What was the most recent use at this location? | -12. | - |
| Will marijuana be cultivated, processed or dispensed at this location? | | IV |
| If yes, mark all activities that will apply: Dispensary Cultivation Processing Extraction** | | \Box |
| *Extraction activities will require this form: http://www.springsgov.com/SIB/Fles/2015%20HO%20Submission%20Certification%20Form(5) pdf | | |
| If applicable, is the approved Development Plan included with this submittal? | | |
| Is the project adjacent to an arterial street of 4 lanes or more? | | |
| Does the scope of work include an elevator? | | |
| Is this a food establishment (equipment locations must be shown on plans)? | | |
| Does the scope of work include a swimming pool? | | |
| Does the scope of work have venting equipment (hoods, catalytic oxidizers, scrubbers)? | | |
| If applicable, are the approved civil construction drawings (Including utility service plan) included in submittal? | | |
| Witt there be any new utility meters or changes to existing meters? | + | |
| If yes, which are affected (check): Gas Electric Water | - | _ |
| Gas: Existing load Proposed load | | |
| Electric: Existing load Proposed load | | |
| Water: Existing load Proposed load | - | |
| Note: Commercial vvaler meter bizing Form required it any changes to water meter are proposed | | |
| Will vehicle maintenance or vehicle storage (parking garage) activities occur? | | |
| If yes, state square footage of area this will occur: | | |
| ls a sand/oil or grease interceptor proposed? | | |
| If yes, state size: | | |
| Is an internal grease trap proposed? If yes, contact CSU @ 668-4506 to discuss a variance | | Т |
| is there a backflow prevention device indicated (hose bib locations must be shown on plan)? | 1 | |
| Is the fire flow report (modeled by CSU) included? | + | - |
| Per IFC Chapter 27, does the scope of work include any hazardous materials? | + | - |
| If the project is located within the City of Colorado Springs, attach a Hazardous Material Inventory Statement (HMIS) - available at https://coloradosprings.gov/hazmat?mid=42381 | | |
| If the project is outside the City of Colorado Springs, contact the appropriate Fire Jurisdiction | | |
| Per IFC Chapter 23, does the scope of work involve the stacking of commodities higher than 12' or high hazard commodities higher than 6' AFF? | + | T |
| If the project is located within the City of Colorado Springs attach a High Bile Storage of Combustible Community | + | 1 |
| https://coloradosprings.gov/fire-department/page/high-pile-combustible-storage-hipcs-permit/2miide31181 If the project is outside the City of Colorado Springs, contact the appropriate Fire Jurisdiction | | |
| Per IFC 905, does the scope of work require fire protection standpipes? | | |
| If yes, indicate reason and cite code reference: | <u> </u> | |
| Per IBC 904, does the scope of work or building require a fixed fire protection system? | | |
| | | |
| Per IBC 909, does the scope of work include a smoke control system? | | |
| If yes, indicate type (check): Passive Active | | |
| Per IBC 403, is this building considered a High-Rise Building? | | |
| If at least 1 acre, but less than 25 acres of land will be disturbed, and the disturbance period will be 6 months or less, submit a construction Activity Permit Application to EPC Public Health: http://www.elpasocountyhealth.org/service/air-qual-ty/construction-activity-application . | | |
| If 25 or more acres of land will be disturbed, or the disturbance period will exceed 6 months, submit an Air Pollution Emission Notice to the Colorado Department of Public Health and Environment: https://www.colorado.gov/pacific/cdphc/air/apens-and-permits | | |
| Page 4 of 4 FIGURE 1 | 1 | |

Flying W Ranch

Wildlife Fence

3330 Chuckwagon Road 2830 Brogens BUH

Colorado Springs, CO 80919

719-598-4000

Aaron M Winter, General Manager

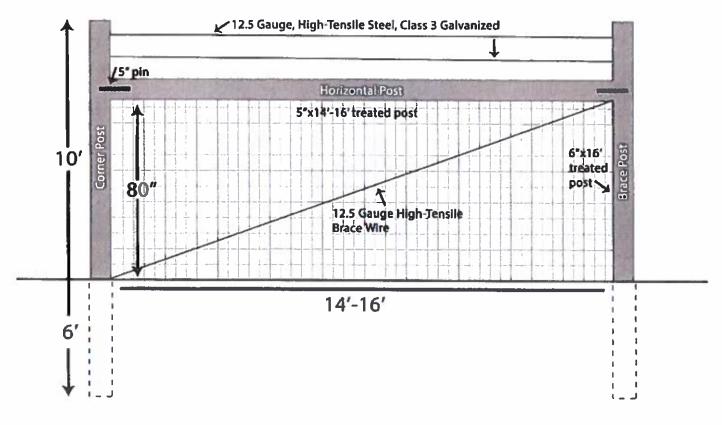
719-499-2324 Cellular

aaron@flyingw.com

Fencing Supplies and Materials:

- 1. Corner Posts: 16' Long, 6" Tops, Pressure Treated Yellow Pine
- 2. Line Posts: 14' Long, 4" Tops, Pressure Treated Yellow Pine
- 3. Brace Posts: 16' Long, 5" Tops, Pressure Treated Yellow Pine
- 4. 5 in. (.3 in. diameter) and 10 in. (.3 in. diameter) Brace Pins for installing cross brace posts
- 5. Wire Strainers and a Strainer Handel for tightening the brace assembly
- 6. Heavy Duty Tension Springs (used for tightening top wires)
- 7. Woven Wire Fence 12-gauge high tensile wire class 3 galvanized (20-96-12)
- 8. Guide Wire, Bracing Wire and Top Wires: 12.5 Gauge, Hugh-Tensile Steel, Class 3 Galvanized
- 9. 9-Gauge Class 3 Galvanized staples

Corner and Brace Assemby



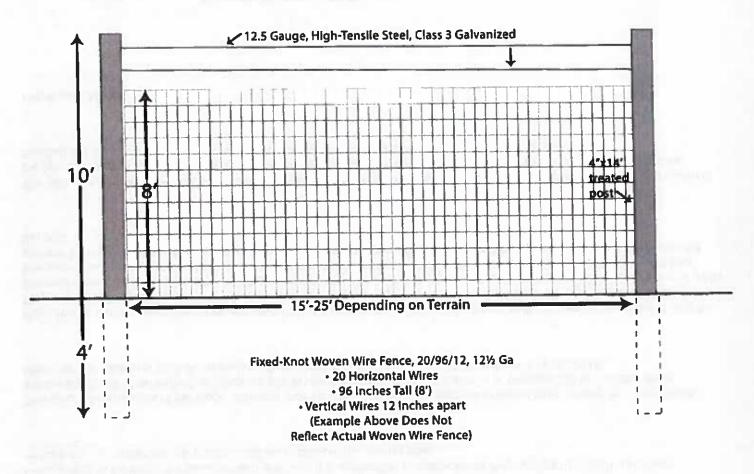
Timothy R. Mitros 5760 Regal View Road Colorado Springs, CO 80919 Trm819@icloud.com

719-271-0709

130 mph Vult min. No concrete footings-direct buried of Posts in compacted dirt.

Fence Plans:

Line Post Assemby



Timothy R. Mitros 5760 Regal View Road Colorado Springs, CO 80919 <u>Trm819@icloud.com</u> 719-271-0709 RELEASED FOR PERMIT

MAY 16 2019

RBD CONSTRUCTION

RBD CONSTRUCTION

AUT 2019



Aaron Winter <aaron@flyingw.com>

FW: Flying W Ranch Wildlife Fence - Setback

3 messages

Herington, Meggan < Meggan. Herington@coloradosprings.gov> To: "aaron@flyingw.com" <aaron@flyingw.com>

Mon, May 13, 2019 at 10:35 AM

From: Herington, Meggan

Sent: Monday, May 13, 2019 10:35 AM

To: 'Aaron Winter (flyingwcolorado@gmail.com)'

Cc: Wysocki, Peter; Sunderlin, Katie

Subject: Flying W Ranch Wildlife Fence - Setback

Aaron.

I was asked to look into the development plan and the application of setbacks as they apply to a "ranch" or similar agricultural use within our very urban and suburban-centric zoning code.

The strict interpretation of the Code indicates that an individual "lot" has setbacks related to its orientation. Specifically, the front setback of an individual buildable site is taken from the property address or frontage along a public street. However, the planning staff did approve a development plan for the Flying W Ranch on July 20, 2018.

Page two of the approved development plan illustrates the approval of a 10 foot side setback along Chuckwagon and the Mountain Shadows development. Approval of the development plan established the front, side and rear setbacks for property covered by the development plan for re-construction of the Chuckwagon and associated site improvements. With that approval, it is reasonable to carry that 10 foot setback for the cumulative property. That would include the 10 foot setback being extended along the Mountain Shadows neighborhood adjacency to the Colorado Springs Utility site and beyond.

The site plan that you have prepared shows the property line for the ranch and the 10 foot setback for the construction of the fence. This site plan should be submitted with a building permit. I will be sure to add these notes to the Regional Building database so that other planning and review staff understand how the setback is applied.

Thank you, Meggan



Meggan L. Herington, AICP

Assistant Director of Planning

Phone: (719) 385-5083

Email: mherington@springsgov.com

City of Colorado Springs

30 South Nevada Avenue, Suite 105

Colorado Springs, CO 80901

PlanCOS.

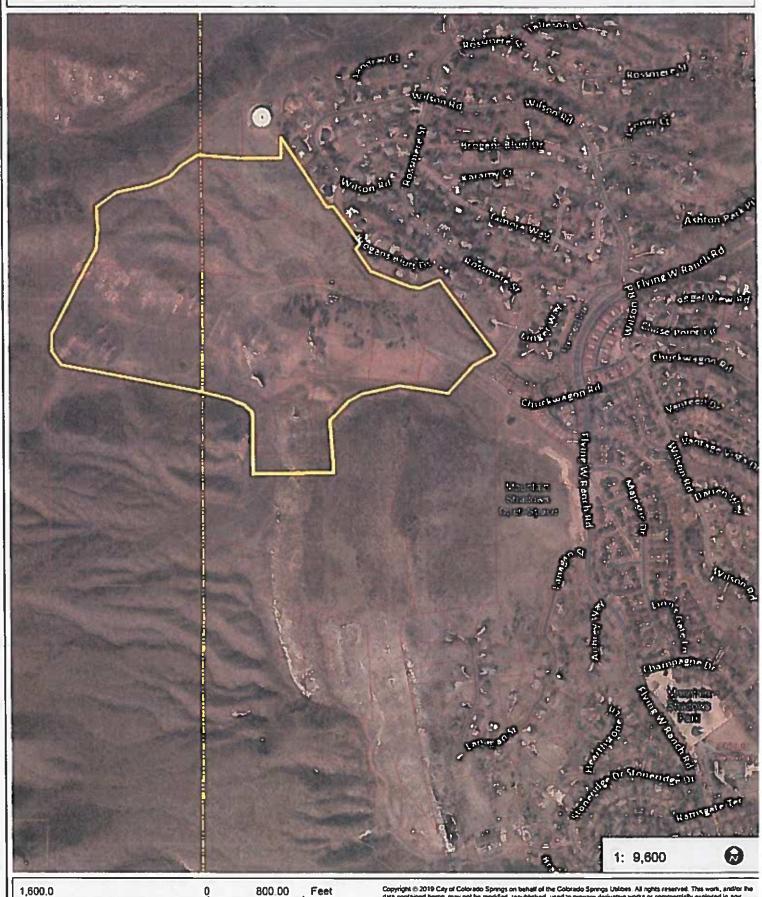
Links:

Planning & Community Development Home | Look At Applications Online | FAQ

Meeting Request | Applications and Checklists | Historic Preservation



Flying W Ranch - Wildlife Fence: Approx. 10,452 Feet



1,600.0

Feet

NAD_1983_StatePlane_Colorado_Central_FIPS_0502_Feet Catitude Geographics Group Ltd.

Ffying W Ranch 3330 Chuckwagon Road Colorado Springs, CO 80919



23-2-1020

PAY TO THE ORDER OF

\$

DOLLARS

MEMO





#009673# #102000021# 127100002642#

Flying W Ranch

967:

Flying W Ranch

967:

