

Letter of Intent

Romens Subdivision

Rezone

Adelaida

Romens

DECEMBER 16, 2022

REZONE LETTER OF INTENT - ROMENS SUBDIVISION

OWNER/APPLICANT: Adelaide Romen Trustee
ADDRESS: 17720 CLEESE CT PEYTON, CO 80831
PHONE: 719-331-3310

SITE LOCATION/LEGAL DISCRPTION: The Northeast 1/4 of the Northeast 1/4 of Section 24, Township 11 South, Range 64 West, 6th Principal Meridian, County of El Paso, State of Colorado.

The site lies north of US Highway 24, west of Peyton Highway in El Paso County, Colorado. The parcel is bounded to the north by Hopper Road right-of-way, to the east by Bradshaw Road right-of-way, to the south by Cleese Court, and to the west by the Hybar Subdivision. The existing access to the parcel is from Cleese Court, a gravel county local roadway. The entire parcel lies within unincorporated El Paso County and is currently zoned A-35. (Parcel No. 41000-00- 075)

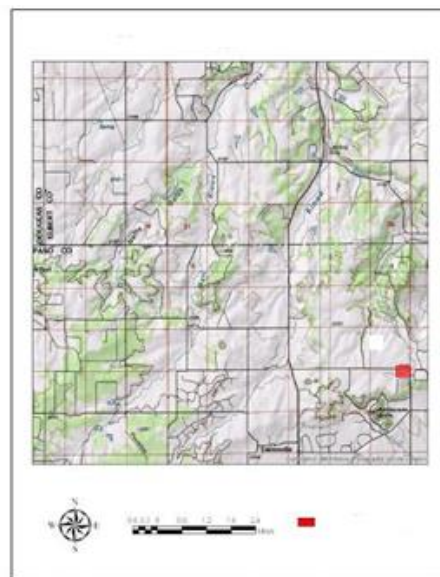
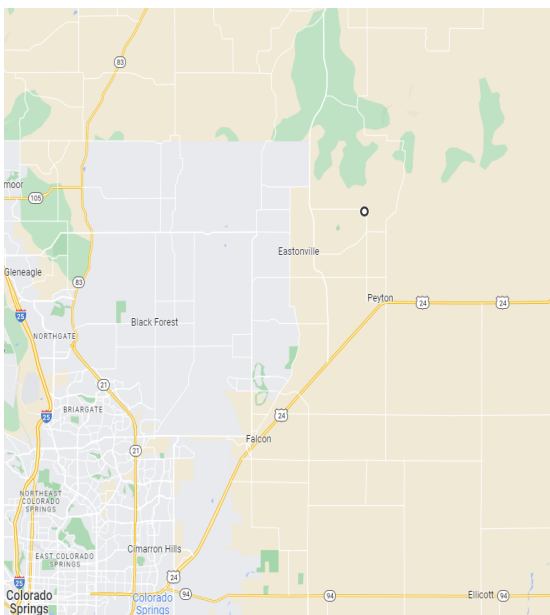


Figure 1 Map showing the location of the proposed subdivision in El Paso County, Colorado.

This is a request to subdivide. You need to revise this to a request to rezone the full property since the land dedication will not occur until subdivision stage. Assessor's office lists this as 40 acres. This letter does not identify the proposed zoning district.

REQUEST (REZONE): Adelaide Romen is requesting to subdivide the original 36.539 acres (to be reduced to 34.47 acres of proposed development, based on an additional 45' ROW dedication; along both Hopper Road and Bradshaw Road) into 7 (approximate 5 to 6 acre lots), development consistent with the surrounding area. The Romen Subdivision would be bordered on all sides by previously existing RR-5 (5-acre) residential development lots. Currently, no applicable El Paso County overlay zones interact with the proposed rezone development.

JUSTIFICATION: Romens Subdivision would be in compliance with the Map Amendment criteria set out in **Section 5.2.5 (A)(B)(C)** as follows:

Section 5.3.5 is the applicable section for a rezone

(A) Purpose

The purpose of zoning is to locate particular land uses where they are most appropriate, considering public utilities, road access, and the established development pattern. In addition to categorizing land by uses such as residential, commercial, and industrial, the LDC also specifies such details as building setback lines, the height and bulk of buildings, the size and location of open spaces, and the intensity to which the land may be developed. The zoning of parcels of land generally conforms to and promotes the County's Master Plan. Zoning protects the rights of property owners while promoting the general welfare of the community. By dividing land into categories according to use, and setting regulations for these categories, zoning governs private land use and segregates incompatible uses. Generally, rezoning is justifiable under one of the following circumstances:

- When the requested rezoning is in general conformance or consistency with the County's Master Plan;
- If inconsistent with the Master Plan, a material change in the character of the area since the date of the current zoning is demonstrated;
- When there was an error or oversight in the original zoning of the property; or
- The zone change is necessary for the general health, safety, or welfare of the community.

(B) Criteria for Approval

In approving a Map Amendment, the following findings shall be made:

- The application is in general conformance with the El Paso County Master Plan including applicable Small Area Plans or there has been a substantial change in the character of the neighborhood since the land was last zoned;
- The rezoning is in compliance with all applicable statutory provisions, including but not limited to C.R.S. §30-28-111 §30-28-113, and §30-28-116;
- The proposed land use or zone district is compatible with the existing and permitted land uses and zone districts in all directions; and
- The site is suitable for the intended use, including the ability to meet the standards as described in Chapter 5 of the Land Development Code, for the intended zone district.

(C) Conditions on Rezoning Authorized

Conditions of approval may be included in the resolution approving a rezoning request. Where any approved condition would impact the permitted uses or density and dimensional standards of the rezoned property, the existence of the conditions shall be noted on the Zoning Map. Any amendment to the conditions placed upon a rezoning is considered a new zoning action. Conditional zoning shall not be used to circumvent the intent or requirements of this Code, shall be exercised sparingly and in exceptional situations, and the burden of proof shall be upon the applicant to demonstrate the need.

This section does not provide analysis of the criteria. This is a restatement of the criteria, but doesn't identify how the criteria is met. Master Plan is addressed below, but the rest of the criteria points are not.

REZONE APPROVAL CRITERIA (ANALYSIS)

- The rezone application appears to be in general conformance with the El Paso County Master Plan (including applicable Small Area Plans).
- The rezoning application is in compliance with all applicable statutory provisions, including but not limited to C.R.S. §30-28-111 §30-28-113, and §30-28-116.
- The rezoning application of proposed land use is compatible with the existing and permitted land uses and zone districts in all directions.
- The site is suitable for the intended use, including the ability to meet the standards as described in Chapter 5 (including site development, permitting, Erosion and Stormwater Control, and Inspection) of the Land Development Code, for the intended zone district. The proposed site also meets applicable Chapter 5 density and dimensional standards.

YOUR EL PASO COUNTY MASTER PLAN

Baseline Considerations:

1. Is there a desirability or demand within the community for this use?
 - The proposed Romen subdivision would help to fulfill desirability and demand for additional large lot residential housing Services within El Paso County. As illustrated in the recently approved Your El Paso County Master Plan, this area has been identified as a Priority Redevelopment area, specifically for large lot residential.
2. Does the market support the need for the use? Would the use be viable if built right now?
 - There is a demand for the proposed Romen Subdivision, as the area has continued to grow from traditionally rural parcels to large-lot residential. Specifically, in this area large-lot residential has been designated as a priority Redevelopment, (based on the El Paso County Master Plan).
3. Would the use be providing necessary housing or essential goods and/ or services?
 - The proposed Romen Subdivision will incorporate needed housing services into the community. The place type of Large-lot Residential has a primary land use of Single-Family Detached Residential and supporting land uses of Agriculture, Parks/Open Space, and limited Commercial Retail and

Please address the key area (if applicable) and the area of change in this section.

Commercial Services. The proposed rezone supports this place type.

County Systems Considerations:

1. Is there existing infrastructure to which the development can connect? If so, what infrastructure exists? If not, are there existing or proposed plans to extend infrastructure to this area?
 - The proposed Romen Subdivision will be served by existing infrastructure to include electricity and roadways.
2. Does the development trigger the need for such infrastructure?
 - The proposed development does not trigger the need for new infrastructure as previous approvals contemplated the necessary infrastructure improvements.
3. Does the proposal trigger the need for pedestrian or multimodal connections and are those connections being provided?
 - The proposed Romen Subdivision will provide a 25-foot-wide reservation for trail easement, as per the request from El Paso Community Services Department.

El Paso County Water Master Plan:

The proposed Romen Subdivision, located in rural El Paso County with no municipal services located nearby, will rely upon proposed individual wells and individual septic systems. Romen Subdivision has obtained the Colorado State Engineer's sufficiency of water finding for both quantity and quality as part of this rezone application.

In addition, Romen Subdivision meets the stated Goals and Policies:

- Goal 1.2–Integrate water and land use planning
- Goal 4.2–Support the efficient use of water supplies through integrated master planning of site planning, landscape, and water resource best management practices.

Please include analysis of the Parks Master Plan as well.

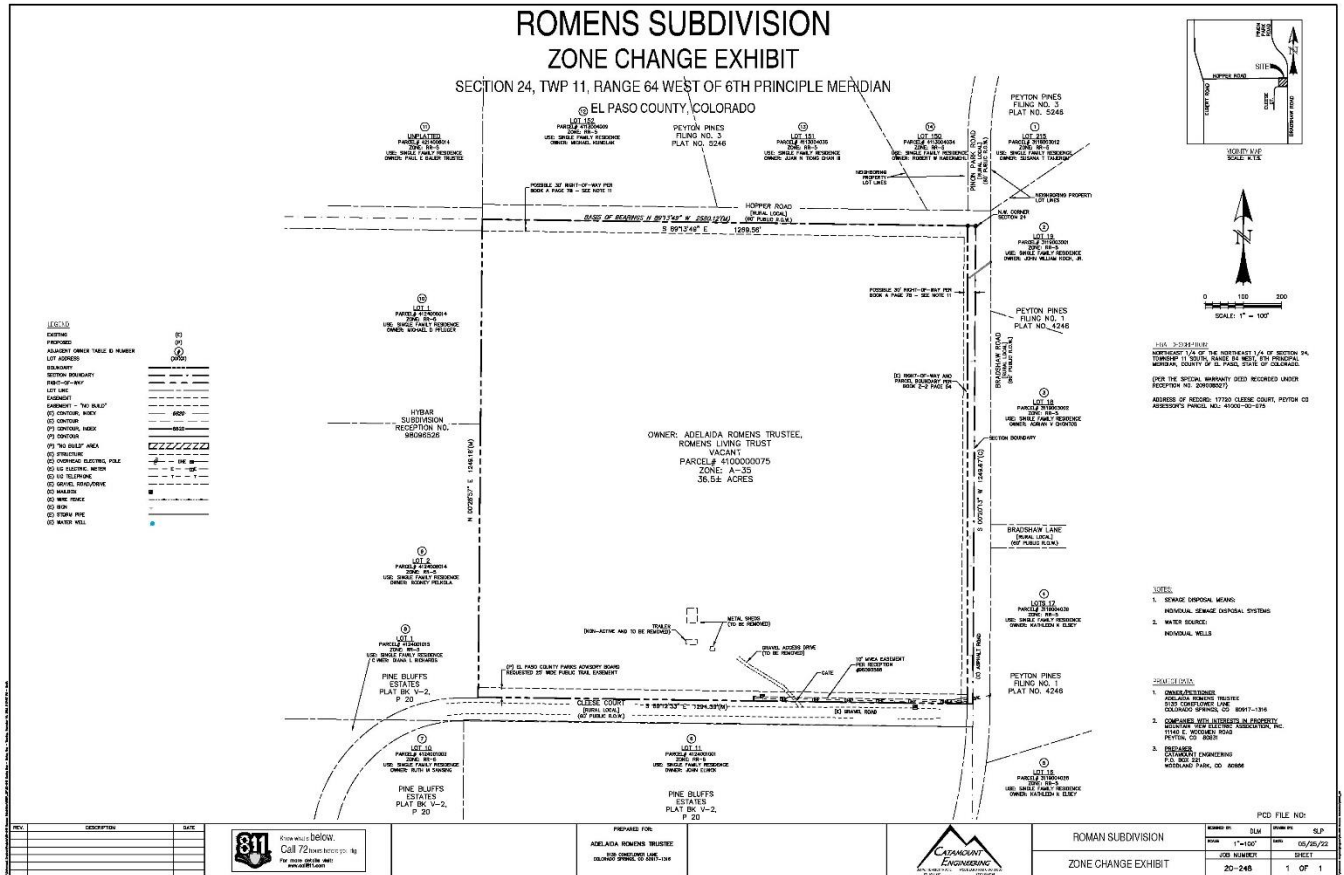
Water sufficiency is not a required criteria of a rezone application.

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ZONING MAP:



ASSOCIATED DOCUMENTS

- Subsurface Investigation and Soils Report by RMG Engineers
- Certification of Notice to Mineral Estate Owners by Barron Land, LLC.
- Natural Features Report by Catamount Engineering
- Wetland Impact Letter by Catamount Engineering
- LP Propane Service Provider Commitment Letter
- Mountain View Electric Service Provider Commitment Letter
- Peyton Fire Protection District Service Commitment Letter
- Preliminary/Final Drainage Report for Pine View Estates prepared by Catamount Engineering
- Fire Protection Report, Report by Catamount Engineering
- Water Resources and Water Quality Reports by Ground Water Investigations LLC

PROJECT CRITERIA

In keeping with the Land Use Code and Planning and Development processes for subdividing that have been established by El Paso, County the following technical elements will be highlighted in this Letter of Intent.

COMMUNITY OUTREACH:

On May 25, 2022; a notice to all surrounding property owners was distributed (via certified mail), notifying all parties of the intent to develop the Roman parcel into proposed the Romen Subdivision. A detailed exhibit and contact information was provided by Catamount Engineering. All associated paperwork has been proved in the rezone submittal.

WATER RESOURCES:

The proposed development is planned to consist of 7 residential properties which will be provided water services through individual residential wells drilled into the not-non-tributary Dawson Aquifer and wastewater served through individual on-site wastewater treatment systems (OWTS).

It is expected that each rural residential home in the proposed subdivision will require an average of 0.407 annual acre-feet of water (which uses represent annual allocations for domestic use, irrigation, replacement, and stock water).

This anticipated water demand is consistent with historic needs for nearby developments in the Black Forest area. Overall annual demand is anticipated to consist of an annual average of 2.85 AF/year between the 7 proposed lots.

The estimated annual depletion to the designated basins by the end of the 300-year period is modeled as 0.142 AF/year or 4.98% overall annual pumping within the development at full buildout. At full buildout, return flows from the septic fields are projected to return 0.126 AF/year between the 7 proposed lots at 90% of the domestic flows. *This exceeds the maximum depletion 0.142 acre-feet that is projected to occur in the 300th year. Flow meters will be required on each well to quantify annual use and ensure compliance with the replacement plan.* The Water Resources report was prepared by Julia Murphy MSPG of Ground Water Investigations, LLC. in Colorado Springs, Co.

DETERMINATION OF WATER RIGHTS:

On August 3, 2021, Joanna Williams, P. E. Water Resources Engineer sent a letter to Adeladia Romens (Romens Living Trust) that contained the Colorado Ground Water Commission's Findings and Order for Determination of Water Right No. 4278-BD, for the allocation of ground water in the Dawson Aquifer. Order: *In accordance with Section 37-90-107 (7), C.R.S. and the designated Basin Rules, the Colorado Ground Water Commission orders that the application for determination of rights to designed ground water in the Dawson Aquifer underlying 40 acres of land, generally described as part of the NE1/4 NE1/4 of Section 24, Township 11 South, Range 64 West of the 6th Principal Meridian is approved.* Conditions of the approval are found in the additional submittal documents for the Preliminary Plan and Final Plat.

WATER QUALITY:

Ground Water Investigations, LLC. in Colorado Springs, Co. completed a comprehensive water analysis report for Romens Subdivision. A chemical analysis of the water to check for Bicarbonate, Calcium, Carbonate, Hydroxide, Langelier Index, ph, temperature, total alkalinity and total dissolved solids was conducted. The water quality in the Dawson Aquifer in this area has typically been suitable for residential potable use. Findings confirm water quality suitable for residential potable use.

DRAINAGE REPORT:

Romens Subdivision consists of unplatted land to be developed into 7 rural residential lots (RR-5 zoning). The parcel is located within the Bijou Creek drainage basin. The West Bijou Creek bisects the parcel and flows from west to east. The northerly portion of the parcel sheet flows south to West Bijou Creek within the RR-5 zoned parcel at slopes between 2% and 9%. The southerly portion of the parcel sheet flows north to West Bijou Creek within the parcel at slopes between 2% and 13%.

No portion of the site lies within an F.E.M.A. designated floodplain per FIRM 08041C0350 G and 08041C0375 G effective December 07, 2018. A firmette exhibiting the parcel has been included in the appendix of this report.

The development of Romens Subdivision will not adversely affect downstream properties or facilities. Additional information will be found in the Drainage Report prepared by: David Mijares of Catamount Engineering in Woodland Park, Co.

WILDFIRE HAZARD ASSESSMENT AND MITIGATION:

According to the Wildfire Hazard Area Map (WHAM) map developed by the Colorado State Forest Service in 1974, the property to be subdivided has a low hazard for trees and grass. This information is somewhat dated (though still relevant) . It has been essentially superseded by the 2012 Colorado Wildfire Risk Assessment: (CO-WRAP). The Fire Intensity Map indicates a Moderate fire intensity for the property. Overall, the mapped wildfire hazard is low to moderate.

Currently the parcel is used for grazing and that it is fully grass covered with scattered Ponderosa Pines throughout. Although the hazard on this parcel is relatively low, wildfires can occur and the opportunity for ignition remains.

TRAFFIC ENGINEERING:

Vehicular access as illustrated on the Concept Drawing with all driveways to be private, built to El Paso County standards. Intent for northerly 3 lots to utilize a single shared driveway access from Hopper Road, a gravel roadway designated as major collector. Development parcel is bisected by a drainage that is identified as a “no build area”. A single shared driveway providing access to the northern 3 lots is preferred to development of multiple flag lots crossing the existing drainage. The 4 remaining lots will have access from gravel local roadway Cleese Ct. bordering the southerly portion of the development. A Deviation for the vehicular access is presented elsewhere in this document. Traffic count increases will be minimal due to the proposed housing density and number of proposed residences.

FIRE PROTECTION:

Romens subdivision lies within and is served by the Peyton Fire Protection District. The district is a mixed paid and volunteer fire department providing fire, rescue and emergency medical services along with public education and covers an area of approximately 110 square miles at an average elevation of about 6500 feet in the north-central part of El Paso County. The district serves about 3500 buildings through one fire station. Personnel include 18 firefighters, all but 3 of whom are currently certified as EMT's or better.

PEYTON FIRE DEPARTMENT COMMITMENT LETTER:

Pine View Estates is in the Peyton Fire Protection District. District Manager David Solin confirmed on January 07, 2021 that service will be provided to the Romens subdivision and that mutual aid agreements exist with surrounding districts.

ELECTRIC PROVIDER SERVICE COMMITMENT:

Romens Subdivision is within the Mountain View Electrical Association (MVEA) certificated service area. MVEA has confirmed in January 2021 a commitment to serve Romens Subdivision according to their extension policy. MVEA has requested utility easements of ten (10) foot rear lot utility easement, (5) foot side lot utility easement, and (10) foot front line utility easement along with a twenty (20) foot exterior utility easement on plat. Additional easements may be required in order to serve the development. Garet Bohuslavsky, System Engineer for Mountain View Electric provided the commitment.

GAS PROVIDER SERVICE COMMITMENT:

Romens Subdivision is within the service area of multiple individual lot liquid propane (LP-gas) providers. Specifically, Glaser Energy Group, Inc. has provided a 'Commitment to Serve' letter, dated December 9, 2022.

NATURAL FEATURES/WETLAND IMPACT LETTER:

Assessed in this report are potential wetlands and waters of the U.S., natural landscape features, threatened and endangered species and wildlife. Human-derived cultural formation processes have left their mark on the land found in the proposed project area. Tree harvesting, farming and erosion control activities have heavily impacted and disturbed the modern ground surface and the vegetation community is now a mix of natural and introduced species.

The site is characterized by prairie grasslands with a few small deciduous volunteer trees and shrubs. Wildlife species which may be encountered include Preble's Meadow Jumping Mouse. Colorado Parks and Wildlife is currently responsible for reintroducing Grey wolf's species to the front range and thus the species is provided as nearby species list by the US Dept. of the Interior.

The site is located outside of the designated Preble's Meadows Jumping Mouse protection area. According to the Project Summary (Project Code: 2022-0047479) provided by the United States Department of the Interior, Fish and Wildlife Service, dated May 25, 2022, there are no critical habitats, refuges, or fish hatcheries within the proposed Romen Subdivision project area.

A small portion of land representing the creek bed of West Bijou Creek is identified on the National Wetland Inventory as Freshwater Emergent (Palustrine) Wetland. An established reservation area has been delineated beyond the limits of the West Bijou Creek 100-year floodplain and the designated Emergent Wetland. There is no proposed development within this immediate area. Report provided by Catamount Engineering.

SOILS AND GEOLOGY:

The proposed Romen development site was found to be suitable for the proposed subdivided lots. The location does not appear to be underlain with sand or gravel, so it is not a mineable site. Oil and gas wells are not located in the area, although sufficient information was not obtainable to determine the economic feasibility for oil and gas production at the site.

Geologic hazards encountered at the site include expansive soils/bedrock, potentially compressible soils, surface drainage, and potential radon. The geologic conditions of the site are relatively common given the site's locality to West Bijou Creek and mitigation can be accomplished by implementing common engineering and construction practices. None of these conditions are anticipated to preclude the proposed development (Soils, Geology and Geologic Hazard Study, prepared by RMG Engineering Inc. October 2020).

DEVIATION REQUESTS

Deviation Requests (see Deviation Request and Decision Forms):

1) ROADWAYACCESS CRITERIA

Requested Deviation: 2.3.2 Design Standards by Functional Classification.

No Access permitted to major collector roadway.

Justification: Intent for northerly 3 lots to utilize a single shared driveway access from Hopper Road, a gravel roadway designated as major collector. Development parcel is bisected by a drainage that is identified as a "no build area". A single shared driveway providing access to the northern 3 lots is preferred to development of multiple flag lots crossing the existing drainage. The 4 remaining lots will have access from gravel local

roadway Cleese Ct. bordering the southerly portion of the development.