Kettle Creek Estates Filing No.2

Letter of Intent

Change to: "Owner/Applicant"

Applicant: J+M Investments LLC Jay D Stoner, Managing Member PCD File #VR246 P-970-566-4891 E-jay@LDIColorado.com Mailing Address 5655 Bridlespur Ridge Place Colorado Springs, CO 80918 Please provide a complete summary of how the proposed February 2, 2024 request complies with each of the Criteria of Approval in Chapter 7 and the Subdivision Design Standards in Chapter 8 Ryan Howser of the Land Development Code. Project Manager, Planner II El Paso County, Planning and Community Development 2880 International Circle, Suite 110 Specifically address 7.2.3.A.2 Colorado Springs, CO 80910 Vacation of utilities and 7.2.3.C Replat RE: Kettle Creek Estates Filing No. 2-10245 Otero Ave.

The property is located at the southeast corner of Old Ranch Road and Otero Ave in Section 28, Township 12 South, Range 66 West of the 6th P.M., in El Paso County, Colorado. The site is located in a neighborhood that has been developed as similar single family uses as the proposed subdivision plan.

The parcel in its entirety consists of 5.13 acres and is currently zoned "RR2.5" for Residential Rural under TSN:5304002017. The proposal is consistent with the use standards in Section 4.3 of the land use code. The proposal consists of subdividing the existing 5.13-acre site into two separate 2.5+ acre parcels and planned for one single family home on each lot. Lot 1 being 2.63 acres and Lot 2 being 2.50 acres. The proposed lots are currently vacant.

The proposed lots will use wells for potable water, septic systems for sewer. Gas and electric lines are located in the front of the lots. Colorado Springs Utilities will provide gas service and Mountain View Electric will provide electrical service. Both Lots shall have direct access to Otero Avenue.

Topography and Hazards conditions:

The site consists of areas suitable for residential construction, sloping gently from west to east down to Kettle Creek. Kettle Creek is designated as a Flood Hazard Area and is denoted on the plat as no build areas. No wetlands or endangered habitat exist on the site.

Please provide description that includes the following:

• The subdivision will not interfere with the extraction of any known commercial mining deposit [C.R.S. §§ 34-1-302(1), et seq.];

• The subdivision is appropriate and the design is based on mitigating the constraints of topography, soil types, geologic hazards, aggregate resources, environmental resources, floodplain, airplane flight overlays, or other constraints.

rather than to describe the changes in a text document.(C)Replat. (1)Purpose. The purpose of this Section is to provide for replatting a subdivision or lots in a subdivision, in which the original subdivision is substantially modified or additional lots are created. Generally, a replat involves 2 actions, the vacation of the portion of the subdivision plat where the change is proposed or a vacation of the entire subdivision plat where all or a majority of lot lines will be changed on the recorded plat, and approval of a new subdivision plat. These actions can be taken concumentations:
(2)Applicability. A replat shall be required in order to substantially alter an existing recorded subdivision platfor where the standards for a lot line adjustment are accorded (3)Determination of inage patterns. The impacts are Plat Amendment of Minor/Major Subdivision. The PED Director shall determine whether the proposed replants aimpathta sidential masks or BMPhos inwill be the thirded partmequirements during all development. design, size, number of lots, public concern, public facilities, water supply (with recommendation from CAO) services, access, and transportation network. If the PCD Director determines the subdivision replating states and transportation network. If the PCD Director determines the subdivision depending on the number of lots affected by the proposed changes and the impact to public facilities. All examples of lots affected by the proposed changes and the impact to public facilities. All examples are interviewed and pacentation the states are interviewed and pacentation the states are interviewed and individual septic it is a major or subdivising be required for both lots.
 (4)Criteria for Approval. The BoCC, in approving a replat of a minor provide subflictive wellopment meets ECM Section find: The replat complies with this Code, and the original conditions of approval associated averagement for no TIS recorded plat; Traffic Impact: No nonconforming lots are created, and in the case of existing not control of a minor provide source of a minor prov

Public Improvements and Public Facilities:

No public Improvements will be required for this proposal. All roadways are constructed, and no proposed drainage improvements will be required or constructed.

Public Services:

All public services including police, fire, medical and road maintenance already serve the

property and surrounding area.	Please include analysis of conformance with Master Plan
El Paso County Codes:	goals, objectives and policies

All building and development codes will be complied with. All required fees for road impacts and building permits will be paid at the time of building application.

This proposal will not create any hazardous conditions or adverse impacts to adjacent owners or nature.

Should you require any additional information, please email me at <u>jay@LDIcolorado.com</u> or you can call me at 970-566-4891.

Respectfully,

Jay D Stoner, Managing Member J+M Investments LLC Add sections

A discussion detailing the proposed payment of the County's Road Impact Fee (e.g., inclusion into a PID, payment at time of plat recording, payment at time of building permit, etc.).

Add discussion as to payment of Drainage Basin fees Basin fees were not previously paid under Spring Crest Plat #1898 or Plat #15184 lot line vacation. Drainage report will need to be corrected. Drainage fees due for this replat.

V1_Letter of Intent Comments.pdf Markup Summary

Cloud+ (2)	
Measurement: 2 Count	í

-			
14.4	Contraction of the local division of the loc	the set and the	products The report of
1000			
-	ers spectration	And a state of the	
5			
1004		_	
2.00	Appropriate and the super-	and be the property of	adaption and the state
-	-		
22	artes adding price in	a substant subset	tener and an in the
	and the local division of		

Subject: Cloud+ Page Label: 2 Page Index: 2 Lock: Unlocked Status: Checkmark: Unchecked Author: eschoenheit Date: 7/17/2024 5:41:38 PM Creation Date: 7/17/2024 3:45:17 PM Color: X: 0.8088 in Y: 2.7554 in X Center: 4.3373 in Y Center: 3.4773 in Document Width: 7.0571 in Document Height: 1.4437 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Layer: Space: Capture: No

File Name: V1_Letter of Intent Comments.pdf

Discuss that development meets ECM Section B.1.2.D criteria exemption for no TIS requirement. A single family home is assessed at 9.6 trips per day.

PCD File #VR246

Variable of the second second

Subject: Cloud+ Page Label: 1 Page Index: 1 Lock: Unlocked Status: Checkmark: Unchecked Author: eschoenheit Date: 7/17/2024 4:52:38 PM Creation Date: 7/17/2024 4:52:25 PM Color: X: 1.4671 in Y: 2.0475 in X Center: 2.7565 in Y Center: 3.6556 in Document Width: 2.5787 in Document Height: 3.2162 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Planner (5) Measurement: 5 Count



Subject: Planner Page Label: 1 Page Index: 1 Lock: Unlocked Status: Checkmark: Unchecked Author: sweeks Date: 7/9/2024 3:14:27 PM Creation Date: 7/9/2024 3:14:00 PM Color: X: 5.8636 in Y: 1.0843 in X Center: 6.7386 in Y Center: 1.3224 in Document Width: 1.7500 in Document Height: 0.4764 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Change to: "Owner/Applicant"

Subject: Planner Page Label: 2 Page Index: 2 Lock: Unlocked Status: Checkmark: Unchecked Author: sweeks Date: 7/9/2024 3:26:18 PM Creation Date: 7/9/2024 3:25:28 PM Color: X: 3.4897 in Y: 6.1988 in X Center: 5.7378 in Y Center: 6.5482 in Document Width: 4.4961 in Document Height: 0.6989 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Please include analysis of conformance with Master Plan goals, objectives and policies

Note that the design of the strength of the st

Subject: Planner Page Label: 1 Page Index: 1 Lock: Unlocked Status: Checkmark: Unchecked Author: sweeks Date: 7/9/2024 3:50:23 PM Creation Date: 7/9/2024 3:34:00 PM Color: X: 0.9517 in Y: 9.4955 in X Center: 4.3047 in Y Center: 10.2831 in Document Width: 6.7059 in Document Height: 1.5753 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count **Area:** 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Layer: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Please provide description that includes the following:

• The subdivision will not interfere with the extraction of any known commercial mining deposit [C.R.S. §§ 34-1-302(1), et seq.];

• The subdivision is appropriate and the design is based on mitigating the constraints of topography, soil types, geologic hazards, aggregate resources, environmental resources, floodplain, airplane flight overlays, or other constraints. Littadama Page 2012

Subject: Planner Page Label: 1 Page Index: 1 Lock: Unlocked Status: Checkmark: Unchecked Author: sweeks Date: 7/17/2024 11:10:45 AM Creation Date: 7/17/2024 11:07:40 AM Color: X: 3.4678 in Y: 3.1943 in X Center: 5.8362 in Y Center: 3.6207 in Document Width: 4.7368 in Document Height: 0.8528 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

File Name: V1_Letter of Intent Comments.pdf

Please provide a complete summary of how the proposed request complies with each of the Criteria of Approval in Chapter 7 and the Subdivision Design Standards in Chapter 8 of the Land Development Code.

nett Specifically address 7.2.3.A.2 Vacation of utilities and 7.2.3.C Replat 1 Are 1 I Ranch Road and Otero Ave in Section 28, in El Pano County, Colerado, The site is similar single family uses an the proposed

Subject: Planner Specifically address 7.2.3.A.2 Vacation of utilities Page Label: 1 and Page Index: 1 7.2.3.C Replat Lock: Unlocked Status: Checkmark: Unchecked Author: dsdparsons Date: 7/18/2024 3:16:42 PM Creation Date: 7/18/2024 3:14:50 PM Color: X: 5.0000 in Y: 4.2517 in X Center: 6.4743 in Y Center: 4.6781 in Document Width: 2.9486 in Document Height: 0.8528 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count **Area:** 0 Wall Area: 0 Volume: 0 **Count:** 0 Measurement: 1 Count Layer: Space: Capture: No

Text Box (4) Measurement: 4 Count

Subject: Text Box species course was no compare way. As a A discussion detailing the proposed payment of the Page Label: 2 County's Road Impact Fee (e.g., inclusion into a Page Index: 2 PID, payment at time of plat recording, payment at Lock: Unlocked time of building permit, etc.). Status: Checkmark: Unchecked Author: eschoenheit Date: 7/17/2024 4:52:08 PM Creation Date: 7/17/2024 3:47:47 PM Color: X: 3.2299 in Y: 9.0019 in X Center: 5.6198 in Y Center: 9.3464 in Document Width: 4.7799 in Document Height: 0.6889 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count **Area:** 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Layer: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf _____ Subject: Text Box Add sections I information, please email me Page Label: 2 Page Index: 2 Add sections Lock: Unlocked Status: Checkmark: Unchecked Author: eschoenheit Date: 7/17/2024 3:48:00 PM Creation Date: 7/17/2024 3:47:52 PM Color: X: 3.4002 in Y: 8.6058 in X Center: 4.1759 in Y Center: 8.7586 in Document Width: 1.5513 in Document Height: 0.3056 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Reportfully, Jay D Stones, Managing Membar J-M Investments LLC Add discussion as to payment of Drainage Bar

Subject: Text Box Page Label: 2 Page Index: 2 Lock: Unlocked Status: Checkmark: Unchecked Author: eschoenheit Date: 7/17/2024 5:42:05 PM Creation Date: 7/17/2024 4:04:00 PM Color: X: 0.7101 in Y: 9.9419 in X Center: 2.8533 in Y Center: 10.4780 in Document Width: 4.2862 in Document Height: 1.0722 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Layer: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

Add discussion as to payment of Drainage Basin fees Basin fees were not previously paid under Spring Crest Plat #1898 or Plat #15184 lot line vacation. Drainage report will need to be corrected. Drainage fees due for this replat.

terminal and the second s
the location of the location o
(a) has not a CALCAR. (a) has been as in the set of the property of the set of
(d) the same as (b) is the same of the
Marine and Addition (Marine and Marine and Mari And Marine and
 Marine and Article and Articl
i sala ingenera an
 Sector because of the sector because of the sector because and the sector because andeteed and the sector because and the sector because and the se
Special descences of the approximate descence of the ap
System Services and the system of the sys
Special descences of the approximate descence of the ap
System Services and the system of the sys
Ingelie begrenzen eller ogelie begrenzet i der som om eller ogelie
Ingelie begrenze wich opplication and an effective second of the second

Subject: Text Box Page Label: 2 Page Index: 2 Lock: Unlocked Status: Checkmark: Unchecked Author: dsdparsons Date: 7/18/2024 3:14:16 PM Creation Date: 7/18/2024 3:13:46 PM Color: X: 0.2018 in Y: 0.1446 in X Center: 2.6936 in Y Center: 3.8703 in Document Width: 4.9836 in Document Height: 7.4514 in Length: 0 Width: 0 Height: 0 Rise/Drop: 0 Unit: Count Area: 0 Wall Area: 0 Volume: 0 Count: 0 Measurement: 1 Count Laver: Space: Capture: No File Name: V1_Letter of Intent Comments.pdf

rather than to describe the changes in a text document.(C)Replat. (1)Purpose. The purpose of this Section is to provide for replatting a subdivision or lots in a subdivision, in which the original subdivision is substantially modified or additional lots are created.

Generally, a replat involves 2 actions, the vacation of the portion of the subdivision plat where the change is proposed or a vacation of the entire subdivision plat where all or a majority of lot lines will be changed on the recorded plat, and approval of a new subdivision plat. These actions can be taken concurrently.

(2)Applicability. A replat shall be required in order to substantially alter an existing recorded subdivision plat or where the standards for a lot line adjustment are exceeded.(3)Determination of Plat Amendment or Minor/Major Subdivision. The PCD Director shall determine whether the proposed replat is substantial or insubstantial based on, but not limited to, the following factors: design, size, number of lots, public concern, public facilities, water supply (with recommendation from CAO) services, access, and transportation network. If the PCD Director determines the subdivision replat is insubstantial, the replat may be processed as an alteration to a recorded plat. If the replat is determined to be substantial, the replat may be considered a major or a minor subdivision depending on the number of lots affected by the proposed changes and the impact to public facilities. The PCD Director shall determine whether the platting action is a replat or whether it is a major or minor subdivision.

(4)Criteria for Approval. The BoCC, in approving a replat of a minor or major subdivision, shall find:
The replat complies with this Code, and the original conditions of approval associated with the recorded plat;

• No nonconforming lots are created, and in the case of existing nonconforming lots, the nonconformity is not increased;

· The replat is in keeping with the purpose and int