FEE'S 10 95 PLANNING CLE	ARANCE BLDG PERMIT NO.
TCP\$ 2554 CSingle Family Residential and A	Accessory Structures)
SIF \$ 440 SS Planni	ng Department
Building Address 2076 Raindance Ct	No. of Existing BldgsONo. Proposed/
Parcel No. 2947 - 151 - 53 - 000	Sq. Ft. of Existing Bldgs Sq. Ft. Proposed
Subdivision Independence Ranch	Sq. Ft. of Lot / Parcel
Filing Block Lot(0	Sq. Ft. Coverage of Lot by Structures & Impervious Surface
OWNER INFORMATION:	(Total Existing & Proposed)5746 2
TACL	Height of Proposed Structure 28
Name <u>JUG Sandra Curto</u> Address <u>715 Suncrest</u> Dr	DESCRIPTION OF WORK & INTENDED USE:  Output  Description of work & Intended USE:  Output  Description of work & Intended USE:  Output  Description of work & Intended USE:
	Interior Remodel Addition  Other (Ideas e specify):
City/State/Zip Fruita, CO 81521	martie.
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED: Site Built Manufactured Home (UBC)
Name Zag Built LLC	Manufactured Home (HUD) Other (please specify):
Address 40 50x 5//	
City/State/Zip Grand Junction, Co	NOTES: Stope Stabelit, lagriered
Telephone 970 - 260 - 9808	
■REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all emproperty lines, ingress/egress to the property, driveway location.	existing & proposed structure location(s), parking, setbacks to all on & width & all easements & rights-of-way which abut the parcel.
property lines, ingress/egress to the property, driveway location	existing & proposed structure location(s), parking, setbacks to all on & width & all easements & rights-of-way which abut the parcel.  PLETED BY PLANNING STAFF
property lines, ingress/egress to the property, driveway location	on & width & all easements & rights-of-way which abut the parcel.
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THIS SECTION TO BE COME  ZONE	PLETED BY PLANNING STAFF  Maximum coverage of lot by structures
THIS SECTION TO BE COME  ZONE  SETBACKS: Front  from PL  Rear  Rear  From PL	PLETED BY PLANNING STAFF  Maximum coverage of lot by structures
THIS SECTION TO BE COME  ZONE  SETBACKS: Front  25 from property line (PL)	PLETED BY PLANNING STAFF  Maximum coverage of lot by structures
THIS SECTION TO BE COME  ZONE  SETBACKS: Front  from PL  Rear  Driveway  Location Approval  (Engineer's Initials)  Modifications to this Planning Clearance must be approved	PLETED BY PLANNING STAFF  Maximum coverage of lot by structures
THIS SECTION TO BE COME  ZONE  SETBACKS: Front  from PL  Rear  Driveway  Location Approval  (Engineer's Initials  Modifications to this Planning Clearance must be approved structure authorized by this application cannot be occupied  Occupancy has been issued, if applicable, by the Building D  I hereby acknowledge that I have read this application and the	PLETED BY PLANNING STAFF  Maximum coverage of lot by structures
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© 2009 ZAG BUILT, LLC NO4" 21" 29"E 96.31" LOT 6 BLOCK 1 RAINDANCE COURT ANY CHANGE OF SETBACKS MUST BE SITE ADDRESS: 2078 RAINDANCE COURT GRAND JUNCTION, CO . FROVED BY THE COLY PLANNING DIVISION. THE THE APPLICANTS PROPONSIBILITY TO CARRY OF THE PROPERTY OF CJ's DESIGN & DRAFTING CHECKED: PREPARED FOR: ARCHITECTURAL \* CIVIL \* STRUCTURAL \* SURVEY PHONE: OFFICE- 720-379-8830 CELL-970-840-1927 EMAIL: CMESTASDRAFT@YAHOO.COM WEB: WWW.CJSDESIGNDRAFTING.COM ZAG BUILT, LLC SITEPLAN 436 RUST COURT GRAND JUNCTION, CO € €

1441 Motor Street Grand Junction, CO. 81505 Tel: (970) 242-8968

Fax: (970) 242-1561 E-mail: gjldem@earthlink.net

February 17, 2010

ZAG Built P.O. Box 577 Grand Junction, CO 81502

Re: Building/Slope Setback, 2076 Raindance Ct., Grand Junction, CO

The Grand Junction Lincoln DeVore records regarding the Slope Stability Analysis for the Filing 10 of Independence Ranch Subdivision have been reviewed in light of the site plan provided for the proposed residence. The site in question is Lot 6, Filing 10, having a physical address of 2077 Raindance Ct.

The final subdivision site grading and structure placement following the Conclusion and Recommendations of the GJLD Report #89144-GJ, 3-18-03, is such that the proposed residential structure on this lot is not adversely affected by the Area of Special Slope Stability Concern, as shown on the Thompson Langford Corp. mapping for this subdivision. Edward M. Morris, P.E. must approve the final landscape grading and irrigation plan for the small gully area in the new fill, immediately West of the proposed structure.

The final subdivision grading plan for the Filing 11 of Independence Ranch Subdivision incorporated a controlled structural fill placed within the west flowing small gully in the west portion of this building lot. The attached figure of PIT LOCATION DIAGRAM, 12-18-2009, shows this original gully topography lines prior to the final subdivision grading. The figure with the 2007 PHOTO from Mesa County GIS Web Site, shows the original topography lines and the area of new fill and site regrading is obvious. Please note the existing residence to the east, 2078 Raindance, is constructed over the pre-existing gully which was filled using the construction of a GeoCell Reinforced Slope for Retention/Stabilization as designed by Grand Junction Lincoln DeVore, Inc., job#89914-GJ, drawing dated 7-31-2003.

As part of the fill placement, a low capacity gravel collector and perforated drain pipe was installed in the grubbed bottom of the gully feature, to discharge into the larger gully to the west. When last monitored in 2007, the ground surface around this drain outlet had no indications of significant amounts of water discharge. The drain outlet is partially buried in the fine to medium grained silty sands, as per design. The undersigned witnessed the grubbing and final drain installation and in-place density testing of the new fill were taken, as part of our services for the subdivision development.

At the completion of the initial subdivision development, Grand Junction Lincoln DeVore ran an analysis of slope stability on the final slope on 2077 Raindance Ct.. The setback line established on the Thompson Langford drawing was confirmed.

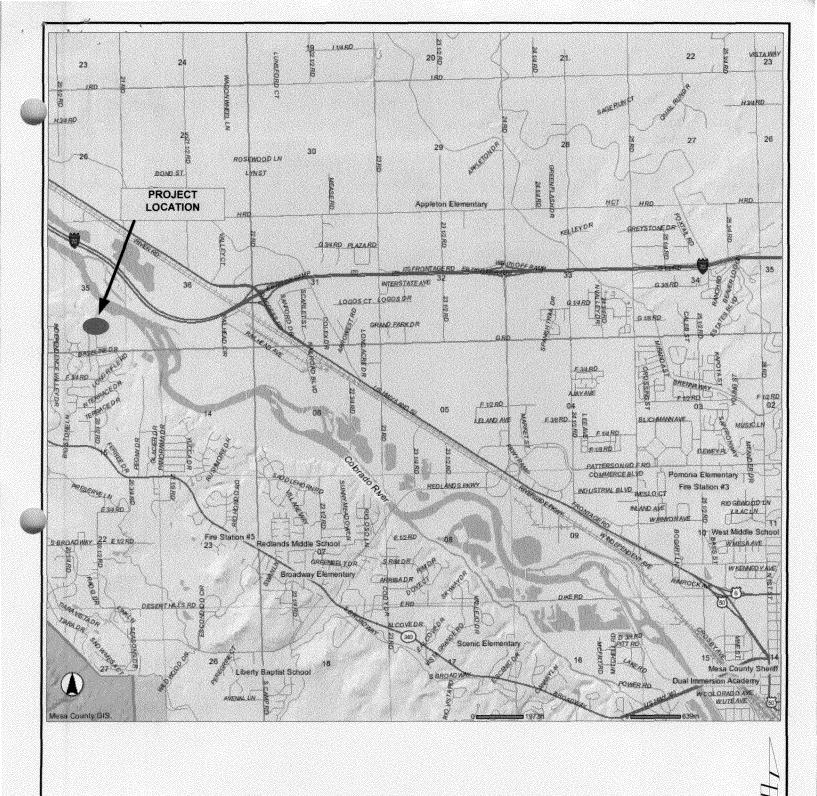
It is believed that all pertinent points have been addressed. If any further questions arise regarding this project or if we can be of any further assistance, please do not hesitate to contact this office at any time.

Respectfully Submitted,

GRAND JUNCTION LINCOLN DeVORE, Inc.

by: Edward M. Morris PE Principal Engineer

GJLD Job No.: 93940-GJ



MAPPING from MESA COUNTY GIS Web Site

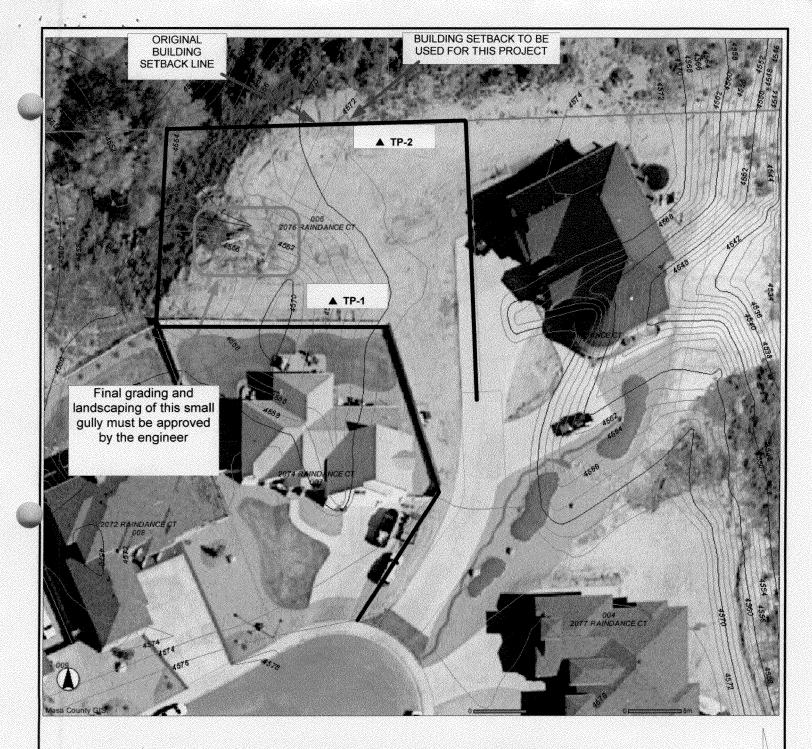
## SITE LOCATION DIAGRAM



GRAND JUNCTION
LINCOLN - DeVORE, Inc.

Geotechnical Consultants
Grand Junction, Colorado

2076 Raindance	e Ct, Grand Jun	ction, CO.
ZAG Built, Grand Junction, Colorado		Date 12-29-2009
Job No. 93940-GJ	Drawn EMM	Date 2-17-2010



ORIGINAL BUILDING SETBACK, AFTER LOT REGRADING & DRAIN INSTALLATION BUILDING SETBACK FOR THIS PROJECT - 13' MORE AWAY FROM THE SLOPE EDGE.

2007 PHOTO from MESA COUNTY GIS Web Site SKETCH From G.J.L.D. Field Personnel Notes

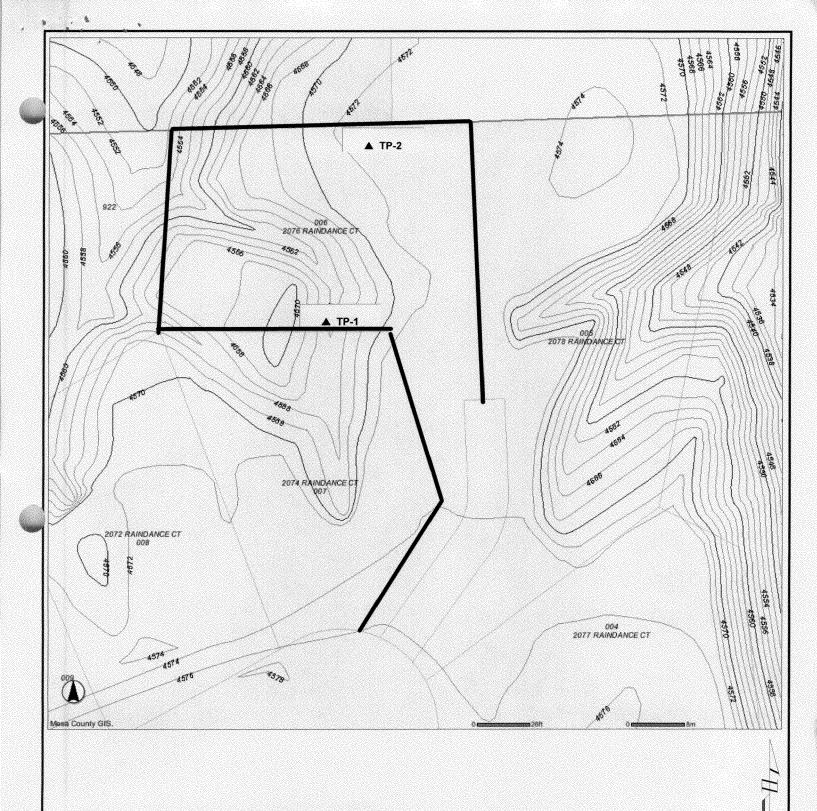
## PIT LOCATION DIAGRAM



GRAND JUNCTION LINCOLN - DeVORE, Inc.

Geotechnical Consultants **Grand Junction, Colorado** 

	ESIDENCE e Ct, Grand Jun	ction, CO.
ZAG F Grand Junctio		Date 12-29-2009
Job No. 93940-GJ	Drawn EMM	Date 2-17-2010



TOPOGRAPHY from MESA COUNTY GIS Web Site SKETCH From G.J.L.D. Field Personnel Notes

## PIT LOCATION DIAGRAM



GRAND JUNCTION
LINCOLN - DeVORE, Inc.

Geotechnical Consultants Grand Junction, Colorado

R	ESIDENCE	
2076 Raindance	e Ct, Grand Jun	ction, CO.
ZAG Built, Grand Junction, Colorado		Date 12-29-2009

902° 14° 13°E 131.64° 1661 1450° 00° 00°E 106.02° 580" 11" 17"E 113.85" 104. St. 53.E 80'31.

ANY CHANGE OF SETBACKS MUST BE PROVED BY THE CITY PLANNING DAYS THE CITY PLANNING DAYS THE THE ADDITIONAL'S RESPONSIBILITY IN

22543 S