(White: Planning)

(Pink: Code Enforcement)

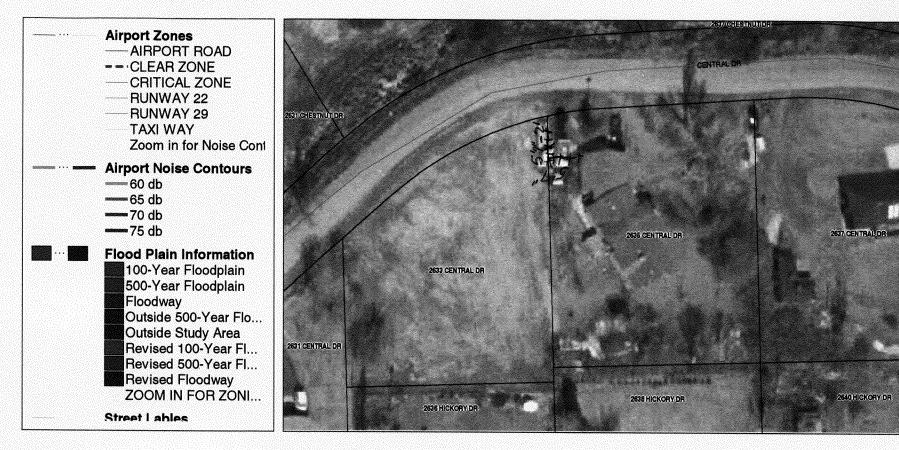
## **FENCE PERMIT**

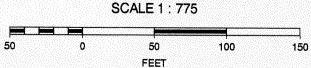
## **GRAND JUNCTION COMMUNITY DEVELOPMENT DEPARTMENT**

Property Address:	2635 Central DAIL	N GRAND Junction, (	0 81506
Property Tax No:	2701-363-07	7-035	
Subdivision: R	olling Acres		
Property Owner:	Auly + Jenny Ces	mus	
Owner's Telephone:	241-8700		
Owner's Address:	2635 Central DR	ive Grund Junction	(0 81506
Contractor's Name:	andy & Jenny Co		
Contractor's Telepho	1 () (7 )		
Contractor's Address	= 2635 antin	I Prim	
Fence Material & Hei	^	~ 5'8" to 2"	
Plot plan must show p from property lines, a	property lines and property din and fence height(s). NOTE: Pro	nensions, all easements, all rights-operty line is likely one foot or more	of-way, all structures, all setbacks behind the sidewalk.
THIS SE	CTION TO BE COMPLETED	BY COMMUNITY DEVELOPMEN	IT DEPARTMENT STAFF
ZONE_RSF	F-2	SETBACKS: Front	$\frac{20^{\prime}}{}$ from property line (PL) or
SPECIAL CONDITIO	NS		of ROW, whichever is greater.
	<u> </u>	Side fro	om PL Rear <u>0</u> from PL
lot that extends past the			partment. A fence constructed on a corner val from the City Engineer (Section 4.1.J of
			and ensure the fence is located within the may restrict or prohibit the placement of
fence(s). The owner/ap easements may be sub	oplicant is responsible for complia eject to removal at the property ov	nce with covenants, conditions, and re	strictions which may apply. Fences built in y modification of design and/or material as
codes, ordinances, laws		h apply. I understand that failure to co	correct; I agree to comply with any and all imply shall result in legal action, which may
Applicant's Signature	<b>Y</b> • // , \	<u> </u>	Date 10/18/05
Community Developn	ment's Approval <u>//////////</u>	Magn	Date /0/18/05
City Engineer's Appro	oval (if required)	U	Date
VALID FOR SIX MON	NTHS FROM DATE OF ISSU	ANCE (Section 2.2.E.1.d Grand Ju	nction Zoning & Development Code)

(Yellow: Customer)

## City of Grand Junction GIS Zoning Map ©







2645 CENTRAL D

2641 CHESTNUT DR