FEE \$10.00

## **FENCE PERMIT**

## **GRAND JUNCTION COMMUNITY DEVELOPMENT DEPARTMENT**

☞ THIS SECTION TO BE	COMPLETED BY APPLICANT TO VIEW OR N
PROPERTY ADDRESS 3147 S. Conyon	S CANY& PLOT PLAN
TAX SCHEDULE NO 2047. 351 . 15. C	
PROPERTY OWNER Steve + Page Dink	z de la constant de l
OWNER'S PHONE (970) 357 - 1865	3 Efence House lettere 3
OWNER'S ADDRESS Same	Dog 2147 RN 20
CONTRACTOR OLL	G' teme
CONTRACTOR'S PHONE	3 3
FENCE MATERIAL Cedur Wood & Cha	in link   F
FENCE HEIGHT 6 Foot	J' - G' ferre 15' Red wicks
	16-115.17-7
Plot plan must show property lines and property d	imensions, all easements, all rights-of-way, all structures,
all setbacks from property lines, & fence height(s).	
™ THIS SECTION TO BE COMPLETED BY CO	DMMUNITY DEVELOPMENT DEPARTMENT STAFF 🖘
ZONE PR-Z	SETBACKS: Front from property line (PL) or
SPECIAL CONDITIONS BUNDLE OF	from center of ROW, whichever is greater.
Issements	Side from PL Rear from PL
Fences exceeding six feet in height require a separate permit fro	m the City/County Building Department. A fence constructed on a corner
	abuts an alley requires approval from the City Engineer (Section 5-5-5B
	easements, and rights-of-way and ensure the fence is located within the
property's boundaries. Covenants, conditions, restrictions, e	asements and/or rights-of-way may restrict or prohibit the placement of th covenants, conditions, and restrictions which may apply. Fences built
	sole and absolute expense. Any modification of design and/or material
	information and plot plan are correct; I agree to comply with any and all
I understand that failure to comply shall result in legal action, what the owner's cost.	nich may include but not necessarily be limited to removal of the fence(s)
Applicant's Signature	Date 10 OF 97
Community Development's Approval	e Glwards Date 10-16-97
City Engineer's Approval (if required)	
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE	(Section 9-3-2D Grand Junction Zoning & Development Code)
(White: Community Development) (Ye	ellow: Code Enforcement) (Pink: Customer)