FEE \$10.00



FENCE PERMIT

GRAND JUNCTION COMMUNITY DEVELOPMENT DEPARTMENT

☞ THIS SECTION	TO BE COMPLET	ED BY	APPLICANT - / Fence Existi
	\$		& PLOT PLAN
PROPERTY ADDRESS 109 W. Ken.	,		—
TAX SCHEDULE NO 2945 - 104 - 16 -	00 Le		12
PROPERTY OWNER <u>Stephen</u> R. K	lene		2
OWNER'S PHONE 970 242-782	-9		
OWNER'S ADDRESS 2564 Corral	Dr.		
CONTRACTOR Ron Eisem		£5	
CONTRACTOR'S PHONE	·	7	
CONTRACTOR'S ADDRESS	**		
FENCE MATERIAL Cedar			<u>}</u>
FENCE HEIGHT 6'-3'			w. Kennedy 3
### SECTION TO BE COMPLETED ZONE	SET	BACKS	OPMENT DEPARTMENT STAFF ▼ S: Front from property line (PL) or from center of ROW, whichever is greater from PL Rear from PL
Fences exceeding six feet in height require a separate per lot that extends past the rear of the house along the side of the Grand Junction Zoning and Development Code). The owner/applicant must correctly identify all property property's boundaries. Covenants, conditions, restrictifience(s). The owner/applicant is responsible for compliant easements may be subject to removal at the property own approved in this fence permit must be approved, in writing the include but not necessarily be limited to removal of the features.	lines, easements, ar lines, easements, ar lines, easements and noe with covenants, owner's sole and absolute, by the Community and the information and apply. I understand	nd rights: d/or rights: condition ute expe y Develo nd plot p t that fail	e approval from the City Engineer (Section 5-5-5B of of of-of-way and ensure the fence is located within the s-of-way may restrict or prohibit the placement of s, and restrictions which may apply. Fences built in nse. Any modification of design and/or material as opment Department Director.
Applicant's Signature	The		Date <u>5-20-03</u>
Community Development's Approval 4/18/14	Magon		Date
City Engineer's Approval (if required)	i/		Date
VALID FOR SIX MONTHS FROM DATE OF ISSUA (White: Planning) (Yel	ANCE (Section 9-3- llow: Customer)	-2D Gra	nd Junction Zoning & Development Code) (Pink: Code Enforcement)