			State of the state	
Planning \$ 5,00	Drainage \$ Ø		BLDG PERMIT NO. 87883	
TCP\$ Ø	School Impact \$		FILE#	
PLANNING CLEARANCE  (multifamily and non-residential remodels and change of use)  Grand Junction Community Development Department				
BUILDING ADDRESS 257 SUBDIVISION	LOT manfrort uprack Rd -5324	CURRENT FAIR MARI ESTIMATED REMO NO. OF DWELLING CONSTRUCTION USE OF ALL EXISTS DESCRIPTION OF	ELING COST \$ 5,000  BUNITS: BEFORE AFTER O  ING BLDGS SINTENDED USE: Remodul  ALL Putting in	
TELEPHONE	outlined in the SSID (Submitt	al Standards for Improv	rements and Development) document.	
PARKING REQUIREMENT:			SPECIAL CONDITIONS:	
LANDSCAPING/SCREENING RE	QUIRED: YESNO	CENSUS TRACT_	TRAFFIC ZONE ANNX	
Modifications to this Planning Cleauthorized by this application cales used by the Building Department of the Building Department of a Certificate of Occondition. The replacement of an Development Code.	earance must be approved, in wr nnot be occupied until a final in ent (Section 307, Uniform Build a Planning Clearance. All othe supancy. Any landscaping req ny vegetation materials that die	riting, by the Community Dispection has been complishing Code). Required improvemented by this permit shall or are in an unhealthy con	Development Department Director. The structure leted and a Certificate of Occupancy has been provements in the public right-of-way must be ents must be completed or guaranteed prior to be maintained in an acceptable and healthy adition is required by the Grand Junction Zoning	
	that apply to the project. I under		ee to comply with any and all codes, ordinances, ly shall result in legal action, which may include	
Applicant's Signature	My perpent	YM/	Date 1/29/03	
			1 in their (12-	
Additional water and/or sewer ta	p fee(s) are required: YES	NO C	W/O No.	
Utility Accounting Will (bl.			Date //29/03	
VALID FOR SIX MONTHS	FROM DATE OF ISSUANCE (S	Section 2.2 C.1 Grand II	Inction Zoning and Development Code)	

(White: Planning)

(Yellow: Customer)

(Pink: Building Department) (Goldenrod: Utility Accounting)