		,]		7717
Planning \$ 500	Drainage \$ Ø	K	PC I	BLDG PERMIT NO.	82717
тср \$	School Impact \$				<u> </u>
PLANNING CLEARANCE (multifamily and non-residential remodels and change of use) Grand Junction Community Development Department					
	r≊ TH	IS SECTION TO BE CO	MPLETED BY APPLIC	CANT 🖘	
BUILDING ADDRESS 1100 PATTERSON			TAX SCHEDULE NO. 2945-024 -00-0000		
SUBDIVISION		CL	CURRENT FAIR MARKET VALUE OF STRUCTURE \$_6,609,66		
FILING BLK LOT		ES	ESTIMATED REMODELING COST \$ 75,000		
OWNER J. MARY'S MOSPITAL			NO. OF DWELLING UNITS: BEFOREAFTER		
ADDRESS 2635 N, 7th St.		US	USE OF ALL EXISTING BLDGS		
TELEPHONE 244-2/69			DESCRIPTION OF WORK & INTENDED USE:		
APPLICANT JOHN NEWELL			REMODEL REGISTRATION AREA		
ADDRESS 553 25	1 ROAD			<u></u>	
TELEPHONE 242-35	48				
✓ Submittal requirements are	outlined in the SSI	D (Submittal Stan	dards for Improv	ements and Developm	ent) document.
	·				
	IS SECTION TO BE COMP	PLETED BY COMMUNI	IY DEVELOPMENT DI	EPARTMENT STAFF 🐿	
ZONE TD		SI	SPECIAL CONDITIONS:		
PARKING REQUIREMENT:				<u> </u>	
LANDSCAPING/SCREENING R	EQUIRED: YES		ENSUS TRACT	10. TRAFFIC ZONE	<u>23</u> ANNX
Modifications to this Planning CI authorized by this application ca issued by the Building Departm guaranteed prior to issuance of issuance of a Certificate of Oc condition. The replacement of a and Development Code. I hereby acknowledge that I hav laws, regulations, or restrictions but not necessarily be limited	e read this applicatior that apply to the proj	n and the informatic ect. I understand th	n is correct; I agre	e to comply with any an	d all codes, ordinances,
Applicant's Signature	R M -	Terroll		Date//-	14-01
Department Approval	auge An	bran)	Date(1/14/01
Additional water and/or sewer t	ap fee(s) are required	d: YES	NO V	W/O No.	stinoPier
Utility Accounting	Kate E	Isberry	¥	Date 11	14/01
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 9-3-2C Grand Junction Zoning and Development Code)					
(White: Planning)	(Yellow: Customer) (Pink: Build	ling Department) (Goldenrod: Uti	ity Accounting)

of the first