Planning \$	Drainage \$	BLDG PERMIT NO.	718/0
TCP \$	School Impact \$	FILE # SPR-	95-128
	(site plan review, multi-family deve Grand Junction Commun	CLEARANCE Iopment, non-residential development) <i>ity Development Department</i>	
	2222 SANFORD DR	TAX SCHEDULE NO	- 05-017
SUBDIVISION Sellars Subdivision		SQ. FT. OF PROPOSED BLDG(S)/ADDITION <u>4,000</u>	
FILING BLK LOT 8		SQ. FT OF EXISTING BLDG(S) _12,000	
OWNER BON & Faith Hill		NO. OF DWELLING UNITS: BEFORE O AFTER O CONSTRUCTION , NO. OF BLDGS ON PARCEL: BEFORE 2 AFTER 3	
ADDRESS <u>545</u>	CO 81503	CONSTRUCTION	
	- 242- 4236	USE OF ALL EXISTING BLDGS Mini	·
APPLICANT	SAME	DESCRIPTION OF WORK & INTENDED US New Mini-stor	
TELEPHONE		MONED LAST BLOGTO ET	•
	nts are outlined in the SSID (Submitta	Standards for Improvements and Developm	nent) document.
	Far THIS SECTION TO BE COMPLETED BY CO	MMUNITY DEVELOPMENT DEPARTMENT STAFF 31	
DNE	<u>Z</u>	LANDSCAPING/SCREENING REQUIRED:	YES X_ NO
from ce	from Property Line (PL) or enter of ROW, whichever is greater from PL REAR: from PL	PARKING REQUIREMENT: <u>Non e</u> special conditions: <u>As Dr</u>	v site
MAXIMUM HEIGHT	65'	plan in file	
MAXIMUM COVERAGE	OF LOT BY STRUCTURES	CENSUS TRACT TRAFFIC ZONE	ANNX
Addifications to this Plar authorized by this applic	ning Clearance must be approved, in writ ation cannot be occupied until a final ins Department (Section 307, Uniform Buildi	ng, by the Community Development Department pection has been completed and a Certificate o ing Code). Required improvements in the publi- required site improvements must be completed red by this permit shall be maintained in an a are in an unhealthy condition is required by the	Director. The struc f Occupancy has b c right-of-way mus or guaranteed pric
ssued by the Building I juaranteed prior to issu ssuance of a Certificate condition. The replacem and Development Code.	e of Occupancy. Any landscaping requirement of any vegetation materials that die o	are in an unhealthy condition is required by the	cceptable and hea Grand Junction Zol
and Development Code.		are in an unhealthy condition is required by the distance of the stamped by City Engineering prior to issuing the	
Four (4) sets of final con Dine stamped set must b hereby acknowledge th aws, regulations, or resti	Instruction drawings must be submitted an De available on the job site at all times. Nat I have read this application and the info		ne Planning Clearai d all codes, ordinan
Four (4) sets of final con Due stamped set must b hereby acknowledge th aws, regulations, or restr but not necessarily be lin Applicant's Signature	nstruction drawings must be submitted an be available on the job site at all times. nat I have read this application and the info rictions which apply to the project. I under	d stamped by City Engineering prior to issuing th rmation is correct; I agree to comply with any and	ne Planning Clearai d all codes, ordinan
Four (4) sets of final con Done stamped set must b hereby acknowledge th aws, regulations, or restr but not necessarily be lin Applicant's Signature Department Approval	nstruction drawings must be submitted an be available on the job site at all times. nat I have read this application and the info rictions which apply to the project. I under	d stamped by City Engineering prior to issuing th rmation is correct; I agree to comply with any and stand that failure to comply shall result in legal ac Date	ne Planning Clearai d all codes, ordinan
Four (4) sets of final con Done stamped set must b hereby acknowledge th aws, regulations, or restr but not necessarily be lin Applicant's Signature Department Approval	astruction drawings must be submitted an be available on the job site at all times. Nat I have read this application and the info rictions which apply to the project. I under mited to non-use of the building(s). The AU Bill Net	d stamped by City Engineering prior to issuing the stamped by City Engineering prior to issuing the stand is correct; I agree to comply with any and stand that failure to comply shall result in legal actions and that failu	ne Planning Clearar d all codes, ordinand