FEES 10.00 PLANNING CL TCP \$ (Single Family Residential an Community Develop) SIF \$ Community Develop)	nd Accessory Structures)
BLDG ADDRESS <u>946 Teller AVE</u>	SQ. FT. OF PROPOSED BLDGS/ADDITION 112 St. F.
TAX SCHEDULE NO. 2945-141-09-013	SQ. FT. OF EXISTING BLDGS
SUBDIVISION	TOTAL SQ. FT. OF EXISTING & PROPOSED 2237.59.Ff.
	NO. OF DWELLING UNITS: Before: After: this Construction NO. OF BUILDINGS ON PARCEL Before: After: this Construction USE OF EXISTING BUILDINGS <u>Car potential for the forme</u> 2 M/S Angle DESCRIPTION OF WORK & INTENDED USE <u>Sinder Frame</u> , <u>Sovage</u> TYPE OF HOME PROPOSED: Site Built Manufactured Home (UBC) Manufactured Home (HUD) Other (please specify) all existing & proposed structure location(s), parking, setbacks to all cation & width & all easements & rights-of-way which abut the parcel.
	OMMUNITY DEVELOPMENT DEPARTMENT STAFF 181
ZONE	Maximum coverage of lot by structures 70%
SETBACKS: Front 20 from property line (PL)	
or from center of ROW, whichever is greater Side $\underline{5'}$ from PL, Rear $\underline{10'}$ from P	Parking Req'mt
Maximum Height $35'$	Special Conditions
	CENSUS 2_ TRAFFIC 36 ANNX#
	ved, in writing, by the Community Development Department. The ied until a final inspection has been completed and a Certificate of ng Department (Section 305, Uniform Building Code).
	the information is correct; I agree to comply with any and all codes, to the project. I understand that failure to comply shall result in legal to non-use of the building(s).

Applicant Signature	Cemit R.C.	en	Date/_	1-13-	0(
Department Approval	It Buchman		_ Date	1-13-0	<u> </u>			
\sim	sewer tap fee(s) are require	d: YES	NO	WIQ No	Óre	Sel		
Utility Accounting	Vann		Date	-3-	-0/	J		
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 2.2.C.1.c(1) Grand Junction Zoning & Development Code)								
(White: Planning)	(Yellow: Customer)	(Pink: Building Dep	artment) ((Goldenrod:	: Utility Ac	counting)		

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Proposed Shed. 11-13-01 < 50'→ Sperately 20 Xeller 50 and when a first Xer S, S 316.051 171 Probled 12 31 725 X 5.25 F clather . Mash \mathcal{N}