1	
FEE \$ 10.00 PLANNING CLEA	ARANCE BLDG PERMIT NO.
TCP\$ (Single Family Residential and A Community Developme	
SIF \$	ent Department
HS747-3026 Building Address 2010 Chipeta Ave.	No. of Existing Bldgs Proposed 7
Parcel No. 2945-131-19-020	Sq. Ft. of Existing Bldgs 200 Proposed
Subdivision	Sq. Ft. of Lot / Parcel
Filing Block Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface (Total Existing & Proposed)
OWNER INFORMATION:	DESCRIPTION OF WORK & INTENDED USE:
Name Linda Groodmiller	
Address 2010 Chipota Aue.	New Single Family Home (*check type below) Interior Remodel Addition
City/State/Zip Grand Sct. Co. 81501	Other (please specify): TIAN GARGO INTO A
	*TYPE OF HOME PROPOSED:
APPLICANT INFORMATION:	Site Built Manufactured Home (UBC)
Name Linda Groodusiller	Manufactured Home (HUD) Other (please specify):
Address 2010 Chipota Ave	-
City / State / Zip Grand Jct. Co. 81501	<b>A</b> ()
Telephone 970-256-0626	No Bedroom o Barthroom.
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all e property lines, ingress/egress to the property, driveway locati	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel.
THIS SECTION TO BE COMPLETED BY COM	MMUNITY DEVELOPMENT DEPARTMENT STAFF
ZONE RMF-8	Maximum coverage of lot by structures
SETBACKS: Front of from property line (PL)	Permanent Foundation Required: YESNO
Sidefrom PL Rearfrom PL	Parking Requirement
Maximum Height of Structure(s) 35	_ Special Conditions Has 2 monte
Voting District Driveway Location Approval(Engineer's Initial	Durenay. NO New Kitchen
	d, in writing, by the Community Development Department. The I until a final inspection has been completed and a Certificate of
	ne information is correct; I agree to comply with any and all codes, he project. I understand that failure to comply shall result in legal non-use of the building(s).  Date 7-6 17- 2004

YES

NØ

Date

W/O NS

Department Approval

**Utility Accounting** 

Additional water and/of sewer tap fee(s) are required: