FEE\$ /0.00
TCP\$
CIE ¢

PLANNING CLEARANCE

(Single Family Residential and Accessory Structures)
Community Development Department

BLDG	PERMIT	NO.		



Your Bridge to a Better Community

BLDG ADDRESS 2910 N 14th Street	SQ. FT. OF PROPOSED BLDGS/ADDITION 450 #
TAX SCHEDULE NO. <u>2945-013-06-009</u>	SQ. FT. OF EXISTING BLDGS 1,596 #
SUBDIVISION Fairmount North	TOTAL SQ. FT. OF EXISTING & PROPOSED
FILING BLK LOT /2	NO. OF DWELLING UNITS:
(1) OWNER WANDA R. Barnes	Before: After: this Construction NO. OF BUILDINGS ON PARCEL
(1) ADDRESS 2910 N. 14th Street	Before: After: this Construction
(1) TELEPHONE <u>245~6904</u>	USE OF EXISTING BUILDINGS <u>Residenal House Storage</u>
(2) APPLICANT <u>SAME 95 above</u>	DESCRIPTION OF WORK & INTENDED USE Storage Shed
(2) ADDRESS	TYPE OF HOME PROPOSED: Site Built Manufactured Home (UBC)
(2) TELEPHONE	Manufactured Home (HUD) Other (please specify)
REQUIRED: One plot plan, on 8 ½" x 11" paper, showing	all existing & proposed structure location(s), parking, setbacks to all
SETBACKS: Front 25 / from property line (PL) or from center of ROW, whichever is greater Side 3 / from PL, Rear 5 / from P Maximum Height 35 /	Parking Pog'mt 4//1
structure authorized by this application cannot be occuping Occupancy has been issued, if applicable, by the Buildin I hereby acknowledge that I have read this application and	the information is correct; I agree to comply with any and all codes, the project. I understand that failure to comply shall result in legal
Applicant Signature Mouten Garnes	Date lingual 29, 2002
Department Approval Jan. U. Bonen	Date Cug. 29, 2002
Jditional water and/or sewer tap fee(s) are required:	YES NO WONO. WO Chy in
Utility Accounting Manhall Gl	Date 8_ 20 _ 0 }
	(Section 9-3-2C Grand Junction Zoning & Development Code)

HERWOSK AV oT. 00%8 50,00 BUILD MG 2500 ,87 CRISTING HOMSE 115.00 12 H 25 97.60 30.0 MAR FIN BARNES

- 24 10 M. 14Th
GRAND SUNCTION, CO. 81506 PLOT PLAN 108 801 E 00,08 (D) PPROVED FOR CONSTRUCTION opment Department C=3 ш

NATIONAL PRINTPAST NO. 186A - 24x36 e-ms