FEE\$ 10.00 PLANNING C	CLEARANCE BLDG PERMIT NO. 90(4)
TCP \$ 9 (Single Family Residential and Community Development)	and Accessory Structures) pment Department
34861-22701	Your Bridge to a Better Community
BLDG ADDRESS 628 DAIDER WAY.	SQ. FT. OF PROPOSED BLDGS/ADDITION 240 4 FT
TAX SCHEDULE NO. 243 - 053 - 64 - 005	SQ. FT. OF EXISTING BLDGS 1770
SUBDIVISION DEL MAIL SUBDIVISION	TOTAL SQ. FT. OF EXISTING & PROPOSED 2110
FILING 3 BLK 3 LOT 1074	NO. OF DWELLING UNITS: Before: After: this Construction
OWNER CHOCK & JOAN WALKER	NO. OF BUILDINGS ON PARCEL
(1) ADDRESS 628 DARROW WAY.	Before: 1 After: 1 this Construction
1) TELEPHONE 970.216.3823	USE OF EXISTING BUILDINGS HOME
(2) APPLICANT HOMEOWNOWS	DESCRIPTION OF WORK & INTENDED USE ADD 10 X 24 LOOK
2) ADDRESS (OLD DAMA) WAY	TYPE OF HOME PROPOSED: Site Built Manufactured Home (UBC)
12) TELEPHONE 970.216.3823	Manufactured Home (HUD) Other (please specify)
	all existing & proposed structure location(s), parking, setbacks to all ocation & width & all easements & rights-of-way which abut the parcel.
	COMMUNITY DEVELOPMENT DEPARTMENT STAFF
ZONE $\frac{PD}{}$	
	Maximum coverage of lot by structures
SETBACKS: Front <u>20</u> from property line (PL) from center of ROW, whichever is greater	
Side 10 from PL, Rear 20 from F	Parking Req'mtPL
Maximum Height	Special Conditions
Waxiinani Heigitt	CENSUS TRAFFIC ANNX#
structure authorized by this application cannot be occup Occupancy has been issued, if applicable, by the Buildin hereby acknowledge that I have read this application and	d the information is correct; I agree to comply with any and all codes,
Applicant Signature	Date 7 . 13 . 03
action, which may include but not necessarily be limited	to non-use of the building(s). Date 7 - 13 - 63 Date 7 / 23/83
Applicant Signature	to non-use of the building(s). Date 7 - 13 - 53

VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 9-3-2C Grand Junction Zoning & Development Code)

(White: Planning)

(Yellow: Customer)

(Pink: Building Department)

(Goldenrod: Utility Accounting)