TCP\$ (Single Family Residential a Community Developed)	· · · · · · · · · · · · · · · · · · ·		85344 Better Community
BLDG ADDRESS <u>2880 Elm Quenue</u>	SQ. FT. OF PROPOSE		
TAX SCHEDULE NO. 2943-074-22-017 SUBDIVISION <u>Kinderhaus</u>	SQ. FT. OF EXISTING PM VE - 200 TOTAL SQ. FT. OF EX	BLDGS <u>4700 6 +</u> 12 -012 ISTING & PROPOSED	1796 * addition =
(1) ADDRESSBLK LOT	NO. OF BUILDINGS O	this Construc	11 being demo
	USE OF EXISTING BU	ILDINGS day ca	ne
(1) TELEPHONE 253 - 1/98	DESCRIPTION OF WOR	K & INTENDED USE $\underline{\mathcal{S}}$	torage Shed
(2) APPLICANT COMPANY ADDRESS	TYPE OF HOME PROPERTY Site Built Manufactured I	Manufactured Home	(UBC)
(2) TELEPHONE	Other (please s	specify) Shell on	ly
REQUIRED: One plot plan, on 8 ½" x 11" paper, showing property lines, ingress/egress to the property, driveway lo			
THIS SECTION TO BE COMPLETED BY	OMMUNITY DEVELOPM Maximum cove Permanent Fou Parking Req'm Special Conditi CENSUS	rage of lot by structures undation Required: YES	STAFF & 70% S_NO_X Change ANNX#
Modifications to this Planning Clearance must be approstructure authorized by this application cannot be occup Occupancy has been issued, if applicable, by the Buildir I hereby acknowledge that I have read this application and ordinances, laws, regulations or restrictions which apply to action, which may include but not necessarily be limited Applicant Signature Department Approval	ied until a final inspection group Department (Section 3 of the information is correct to the project. I understar to non-use of the building Da	n has been completed a 805, Uniform Building Cot; I agree to comply with that failure to comply g(s). te	and a Certificate of ode). In any and all codes, shall result in legal
Additional water and/or sewer tap fee(s) are required:	YES NO	W/O No. 1	o chy unus
Utility Accounting	(Date		

(White: Planning)

(Yellow: Customer)

(Pink: Building Department)

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

(Goldenrod: Utility Accounting)